

ADDENDUM NO. ONE (1)

January 10, 2022

**UNO – TENNIS COURT CONVERSION TO BEACH VOLLEYBALL EAST CAMPUS
6801 FRANKLIN AVE.
NEW ORLEANS, LA
PROJECT NO. 21048**

**HOLLY & SMITH ARCHITECTS, APAC
2302 MAGAZINE STREET
NEW ORLEANS, LA 70130**

This Addendum forms a part of the Contract Documents and modifies the original specifications and drawings issued for bidding to the extent noted hereinafter.

Careful note of this Addendum will be taken by all parties of interest so that proper allowances are made in all computations, estimates and contracts and so that all trades affected are fully advised in the performance of the work that will be required of them.

CLARIFICATIONS

- 1.1 The budget for this project is in the range of \$350,000 - \$400,000.
- 1.2 Location of Bid Opening.

University of New Orleans Campus
Purchasing Office
Administration Annex, Room 1004G
2000 Lakeshore Drive
New Orleans, Louisiana 70148
- 1.3 Keynote 2604 calls for the existing light poles to be painted. The lights and cross braces do not need to be painted, only the vertical poles.
- 1.4 Specification for the cedar wood fence is under Specification Section 06 10 63 EXTERIOR ROUGH CARPENTRY. Sub section 2.3 POSTS grades should be as follows:
 1. Redwood, heart B or select heart; RIS;
 2. Western red cedar, Grade A; NLGA, WCLIB, or WWPA
- 1.5 Insurance and Indemnification – Exhibit A- Lists the State of Louisiana on the Indemnification Agreement. This is accurate and does not need to be modified.

- 1.6 Aluminum fencing is to be included in the Bid.
- 1.7 Aluminum fencing foundation detail will match 6/C106.
- 1.8 All rolling gates shall be eight feet wide.
- 1.9 The contractor shall complete the project within 180 calendar days after the Notice to Proceed is issued. The site will be available for work on the weekends if that is required.
- 1.10 Basis of design for the volleyball sand anchor system will be: Sports Imports – Sand Volleyball Anchor - SVA or equal. Equal will need to be reviewed by owner.
- 1.11 Basis of design for the beach volleyball net system will be: Sports Imports- SV15 Beach Volleyball Net System or equal. Equal will need to be reviewed by owner.

MODIFICATIONS TO THE DRAWINGS

- 1.12 Delete sheet A001 dated 12.10.21. Replace with the attached sheet A001 ADDENDUM 1 dated 01.10.22.
- 1.13 Delete sheet C105 dated 12.10.21. Replace with the attached sheet C105 ADDENDUM 1 dated 01.10.22.
- 1.14 Delete sheet C106 dated 12.10.21. Replace with the attached sheet C106 ADDENDUM 1 dated 01.10.22.
- 1.15 Delete sheet S102 dated 12.10.21. Replace with the attached sheet S102 ADDENDUM 1 dated 01.10.22.
- 1.16 Delete sheet ME100 dated 12.10.21. Replace with the attached sheet ME100 ADDENDUM 1 dated 01.10.22.

MODIFICATIONS TO THE SPECIFICATIONS

- 1.17 None.

ADDITIONAL INFORMATION

- 1.18 Existing tennis court drawings.
- 1.19 Campus Map

THIS ADDENDUM CONSISTS OF:

- Written Addendum (2 pages) (8.5 X 11)
- Pre-bid Sign in Sheet (2 pages) (8.5 X 11)
- Sheet A001(1 page) (24 X 36)
- Sheet C105(1 page) (24 X 36)
- Sheet C106(1 page) (24 X 36)
- Sheet S102(1 page) (24 X 36)
- Sheet ME100 (1 page) (24 X 36)
- Existing Tennis court drawings (7 pages) (24 X 36)
- Campus Map (1 page) (11 X 17)

END OF ADDENDUM

SIGN-IN SHEET
PRE-BID CONFERENCETHE UNIVERSITY OF NEW ORLEANS
TENNIS COURT CONVERSION TO BEACH VOLLEYBALL – EAST CAMPUS
H/S PROJECT No. 21048

Tuesday, January 4, 2022 @ 10:00am

NAME	COMPANY	PHONE NO.	EMAIL ADDRESS
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CARMEN WILLIAMS	WR Contractors	225 308 1572	wrcntractorsllc@gmail.com
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Todd Henningsfelder	IMC	504-733-9141	todd@imcnola.com

NAME

COMPANY

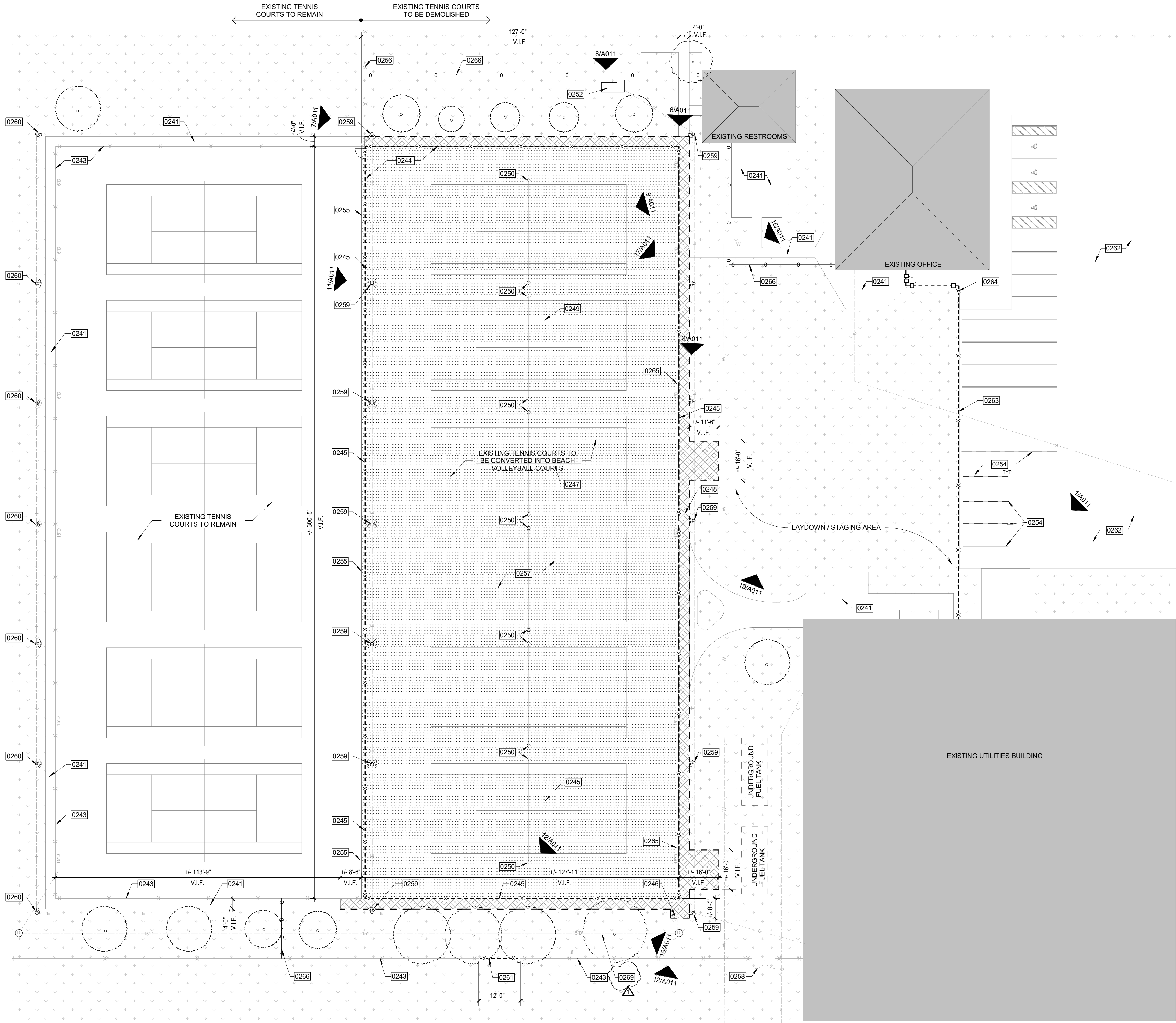
PHONE NO.

EMAIL ADDRESS

JL Construction group

504-338-1753

lechriss.branch@yahoo.com



16 SITE PLAN - DEMOLITION
1" = 20'-0"

KEYNOTE LEGEND

- 0241 EXISTING SIDEWALK TO REMAIN
0243 EXISTING FENCE TO REMAIN
0244 PORTION OF EXISTING FENCE TO BE REMOVED
0245 EXISTING FENCE TO BE REMOVED IN ITS ENTIRETY
0246 REMOVE EXISTING DRINKING FOUNTAIN AND CONCRETE BASE; MAINTAIN LINE FOR NEW SHOWER; SEE PLUMBING
0247 DEMOLISH EXISTING CONCRETE PAD IN ITS ENTIRETY
0248 DEMOLISH EXISTING CONCRETE SIDEWALK
0249 DEMOLISH PORTION OF EXISTING SIDEWALK
0250 DEMOLISH EXISTING NETTING POSTS; TYPICAL
0252 EXISTING ELECTRICAL PANELS TO REMAIN; PROTECT THROUGHOUT DEMOLITION AND CONSTRUCTION
0254 REMOVE PARKING STRIPING
0255 LINE OF SAWCUT; EXTENT OF COURT REMOVAL
0256 EXISTING WOOD FENCE; PROTECT THROUGHOUT DEMOLITION AND CONSTRUCTION
0257 DEMOLISH EXISTING ASPHALT TENNIS COURT AS REQUIRED FOR INSTALLATION OF NEW SAND VOLLEYBALL COURTS. SEE CIVIL FOR ADDITIONAL INFORMATION.
0258 EXISTING GATE TO REMAIN
0259 EXISTING LIGHT POLE TO REMAIN (TYP); PREP LIGHT POLE SURFACE TO BE PAINTED
0260 EXISTING LIGHT POLE TO REMAIN
0261 DEMOLISH SECTION OF EXISTING FENCE; ADD END POST MATCHING EXISTING FENCE FRAMING AND PREP OPENING TO RECEIVE NEW GATE. ALIGN NEW GATE OPENING WITH GATE OPENING PROVIDED AT WEST SIDE OF NEW FENCE. SEE A101
0262 EXISTING ASPHALT PARKING TO REMAIN; PROTECT FROM DAMAGE
0263 EXISTING ALUMINUM / CHAIN LINK FENCING TO BE DEMOLISHED IN ITS ENTIRETY; KEEP FENCING IN PLACE TO SECURE CONSTRUCTION AREA DURING CONSTRUCTION AND THEN DEMOLISH
0264 AFTER REMOVAL OF LINE POSTS; PATCH CONCRETE SIDEWALKS; TYPICAL
0265 EXISTING 15" DRAIN LINE; CONTRACTOR TO LOCATE EXISTING LINE PRIOR TO DEMOLITION / FOUNDATION WORK TO ENSURE THAT THE EXISTING LINE IS NOT DAMAGED DURING CONSTRUCTION
0266 CONSTRUCTION FENCING
0269 EXISTING TREE TO BE REMOVED

GENERAL DEMOLITION NOTES

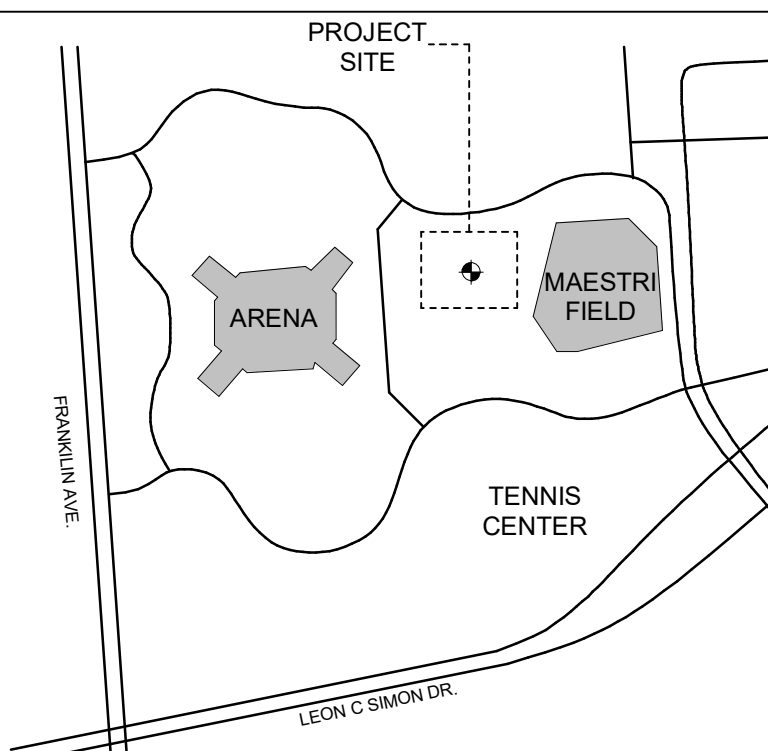
- 1- CONTRACTOR IS TO PROVIDE 6'-0" HIGH CONSTRUCTION FENCING WITH VISUAL BARRIER AROUND THE PERIMETER OF THE SITE WITH MINIMUM (2) 6'-0" GATES AND (2) 12'-0" GATES TO BE LOCATED AT GENERAL CONTRACTOR'S DISCRETION. GENERAL CONTRACTOR SHALL INSTALL CONSTRUCTION FENCING A MINIMUM OF 5'-0" OUTSIDE THE DRIPLINE OF ALL EXISTING TREES INDICATED TO REMAIN THAT HAVE NOT ALREADY BEEN ADDRESSED BY THE OWNER.
- 2- PROTECT EXISTING WORK, WHICH IS TO REMAIN IN PLACE, BE REUSED, OR REMAIN THE PROPERTY OF THE OWNER.
- 3- ALL EXISTING DRAIN INLETS TO REMAIN SHALL BE MAINTAINED, PROTECTED, & KEPT CLEAR OF DIRT & CONSTRUCTION DEBRIS AT ALL TIMES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGES TO STRUCTURES THAT ARE TO REMAIN.
- 4- ALL TREES, VEGETATION, ETC. ARE APPROXIMATE IN QUANTITY. IT SHALL BE THE GENERAL CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXACT QUANTITY OF VEGETATION TO BE REMOVED.
- 5- REFER TO EARTHWORK SPECIFICATIONS FOR CUTTING AND FILLING REQUIREMENTS.
- 6- UNLESS OTHERWISE NOTED, ALL ITEMS INDICATED AS "TO BE REMOVED" SHALL BE REMOVED AND LEGALLY DISPOSED OF BY THE GENERAL CONTRACTOR AS PART OF THIS CONTRACT.
- 7- WHEN TERM "REMOVAL" IS USED, IT SHALL INCLUDE REMOVAL OF THE ENTIRE IMPROVEMENT INCLUDING SUBSURFACE FOUNDATIONS, UNLESS OTHERWISE NOTED.
- 8- REFER TO CIVIL, MECHANICAL, & ELECTRICAL DEMOLITION PLANS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
- 9- REMOVE AND STORE MATERIALS AND EQUIPMENT INDICATED TO BE REUSED OR RELOCATED TO PREVENT DAMAGE, AND REINSTALL AS THE WORK PROGRESSES.

NOTE: THESE GENERAL NOTES APPLY TO SHEET A001 AND ALL OTHER DISCIPLINE SHEETS THAT INCLUDE DEMOLITION AS PART OF THE SCOPE OF WORK

DEMOLITION LEGEND

- EXISTING SIDEWALK TO BE DEMOLISHED IN ITS ENTIRETY
PORTION OF EXISTING TENNIS COURTS TO BE DEMOLISHED IN ITS ENTIRETY
EXISTING GRASS; ALL DAMAGE TO EXISTING TURF SHALL BE REPAIRED
EXISTING TREES TO REMAIN; PROTECT FROM DAMAGE DURING CONSTRUCTION
EXISTING FENCING TO REMAIN
EXISTING CHAINLINK FENCE TO BE DEMOLISHED
EXISTING ALUMINUM FENCE TO BE DEMOLISHED
6'-0" HIGH MINIMUM CHAIN LINK CONSTRUCTION FENCE BY GENERAL CONTRACTOR
ITEMS TO BE REMOVED / DEMOLISHED; SEE KEYNOTE FOR ADDITIONAL INFORMATION

KEY PLAN



HOLLY & SMITH
ARCHITECTS

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VOLLEYBALL - EAST CAMPUS

6801 Franklin Ave, New Orleans, LA 70122



NO.	DESCRIPTION	DATE
ADDENDUM 1		01.10.22

PROJECT NO.	21048
PHASE	CD
DATE	12.10.21
PROJECT MANAGER	WF
QUALITY CONTROL	RS

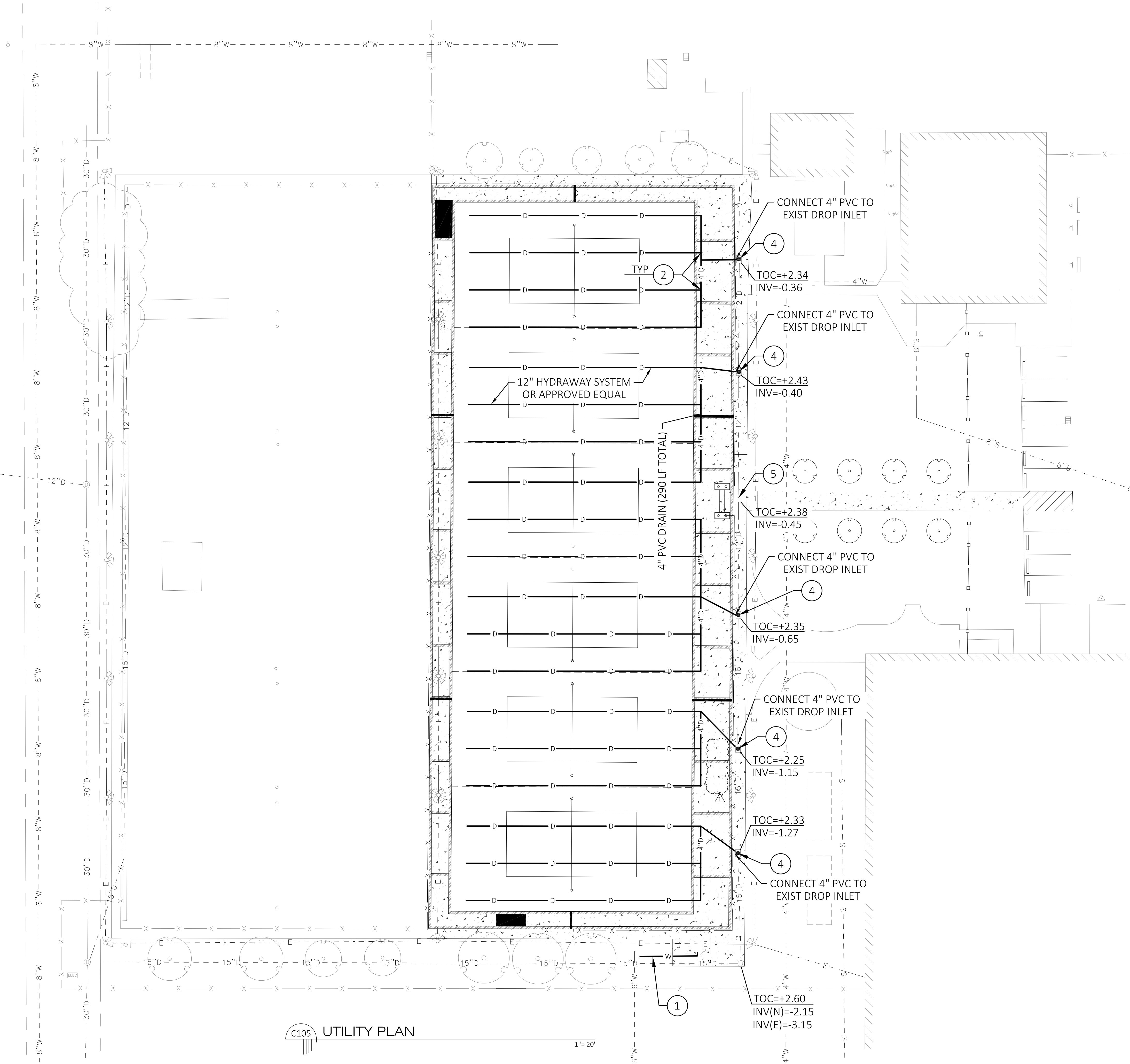
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DOCUMENTS

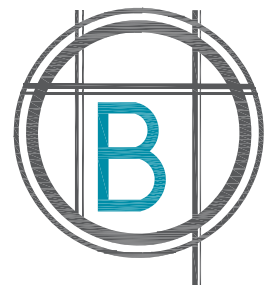
A001

DEMOLITION PLAN

H/S



SCALE: 1"=40' (12X18)
SCALE: 1"=20' (24X36)



BATTURE LLC
engineers + land surveyors
5110 FRIERIE ST., NEW ORLEANS, LA 70115
phone 504.533.8844 fax 504.338.2272
info@batture-eng.com batture-eng.com

UTILITY PLAN LEGEND

- (SIZE) D — REQ'D DRAIN LINE • ADJUST EXIST DROP INLET TO DRAIN CLEANOUT
— (SIZE) W — REQ'D WATER LINE

- ① CONNECT WATER SERVICE LINE FOR SHOWER (SEE MEP PLAN)
② 12" HYDRAWAY (OR APPROVED EQUAL) CONNECTOR TO 4" PVC
③ NOT USED
④ MODIFY DROP INLET TO REQ'D DRAIN CLEANOUT FLUSH WITH NEW CONCRETE (SEE DETAIL 3, SHT C107)
⑤ POUR NEW CONCRETE ON TOP OF EXISTING DROP INLET, PREVENT CONCRETE FROM ENTERING DROP INLET

UTILITY NOTES:

- UTILITY EXCAVATIONS SHALL CONFORM TO THE CURRENT OSHA EXCAVATION AND TRENCH SAFETY STANDARDS.
- ALL CONSTRUCTION TO BE IN ACCORDANCE WITH THE LATEST ORLEANS PARISH UTILITY DEPARTMENT STANDARDS AND SPECIFICATIONS. SHOULD ANY UNCHARTED OR INCORRECTLY CHARTED UTILITIES BE ENCOUNTERED, THE CONTRACTOR SHALL CONTACT THE OWNER IMMEDIATELY FOR DIRECTIONS.
- CONTRACTOR SHALL COORDINATE ANY INTERRUPTION OF UTILITY SERVICE WITH OWNER AND UTILITY COMPANY.
- THE CONTRACTOR IS RESPONSIBLE FOR THE LOCATION AND PROTECTION OF ALL EXISTING UTILITIES DURING CONSTRUCTION, AT LEAST 48 HOURS PRIOR TO ANY DEMOLITION, GRADING OR CONSTRUCTION ACTIVITY THE CONTRACTOR SHALL NOTIFY THE CITY UTILITY DEPARTMENT FOR PROPER IDENTIFICATION OF EXISTING UTILITIES WITHIN THE PROJECT SITE.
- THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE UTILITIES SHOWN HEREON HAVE BEEN PLOTTED BASED UPON DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING SUCH DATA AND/OR OBTAINED FROM RECORDS MADE AVAILABLE TO USE BY THE AGENCIES CONTROLLING SUCH RECORDS. WHERE FOUND, THE SURFACE FEATURES OF UTILITIES ARE SHOWN. THE ACTUAL NON-VISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION OF ITS UNDERGROUND INSTALLATIONS PRIOR TO ANY RELIANCE UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON. PRIOR TO EXCAVATION AND DIGGING CALL LOUISIANA ONE CALL (#811).
- CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE LOCATION OF ALL EXISTING UTILITIES AND NOTIFYING ENGINEER OF ANY DISCREPANCIES BEFORE CONSTRUCTION BEGINS.
- CONTRACTOR TO COORDINATE SEWER AND WATER CONNECTIONS WITH SEWERAGE AND WATER BOARD OF NEW ORLEANS.

S&WB NOTES:

- ALL WORK SHALL BE DONE IN ACCORDANCE WITH S&WB GENERAL SPECIFICATIONS, S&WB STANDARD DRAWINGS, AND S&WB DRAWING NO. 7260.
- CONTRACTOR SHALL CONTACT HADI AMINI (505-865-0445) OF S&WB CONSTRUCTION ADMINISTRATION AND INSPECTION DEPARTMENT A MINIMUM OF 48 HOURS PRIOR TO BEGINNING CONSTRUCTION TO ARRANGE FOR INSPECTION.
- CONTRACTOR SHALL PROVIDE THE FOLLOWING TO THE S&WB CONSTRUCTION ADMINISTRATION DEPARTMENT BEFORE BEGINNING CONSTRUCTION
- PROOF OF LOUISIANA MUNICIPAL AND PUBLIC WORKS CONTRACTORS LICENSE
- DEPARTMENT OF PUBLIC WORKS STREET CUT PERMIT
- PROOF OF INSURANCE INDEMNIFYING THE S&WB OF NEW ORLEANS IN THE AMOUNT OF AT LEAST \$5,000,000.00
- ANY WORK OUTSIDE OF THE PUBLIC RIGHT OF WAY MUST BE REVIEWED AND APPROVED BY HE SEWERAGE AND WATER BOARD OF NEW ORLEANS PLUMBING DEPARTMENT IN ADVANCE OF CONSTRUCTION. A LICENSED MASTER PLUMBER MUST CONTACT THE PLUMBING DEPARTMENT AT 504-585-2160 TO VERIFY COMPLIANCE WITH ALL APPLICABLE GOVERNING REGULATIONS. OBTAINING THE SIGNATURE OF A REPRESENTATIVE OF S&WB ENGINEERING DOES NOT RELIEVE THE PLUMBER OF THIS OBLIGATION
- THE METER SHALL BE INSTALLED AS RECEIVED FROM S&WB METER DEPARTMENT AND MAY NOT BE MODIFIED IN ANY MANNER. ANY MODIFICATIONS WILL VOID THE UL WARRANTY AND, AS SUCH, MAY SUBJECT THE OWNER TO FINANCIAL PENALTY AND LOSS OF SERVICE.
- ALL BRONZE/ BRASS FITTINGS, CONNECTORS CORPORATION STOPS AND APPURTENANCES USED IN CONJUNCTION WITH PE TUBING SHALL BE DOMESTIC MANUFACTURE, SHALL BE MADE OF LEAD FREE BRONZE/BRASS, AND MEET ALL REQUIREMENTS OF AWWA, ASTM, AND ANSI FOR USE IN THE POTABLE WATER DISTRIBUTION SYSTEMS.

C105 UTILITY PLAN

1"= 20'

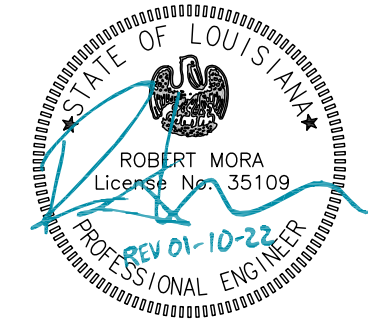
One Call before you dig.
1-800-272-9220

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TENNIS COURT CONVERSION TO BEACH
VOLLEYBALL - EAST CAMPUS

6801 Franklin Ave, New Orleans, LA 70122



NO.	DESCRIPTION	DATE
ADDENDUM 1		01.10.22

PROJECT NO.	21048
PHASE	CD
DATE	12.10.21
PROJECT MANAGER	BJ
QUALITY CONTROL	RM

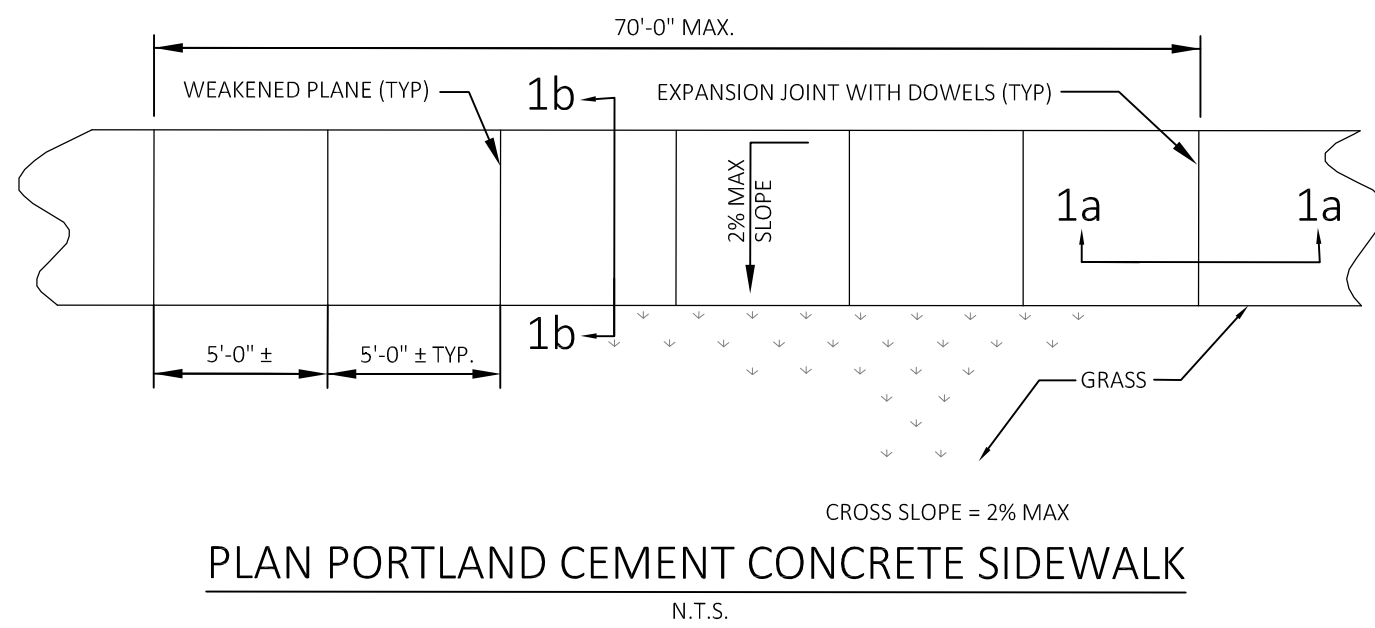
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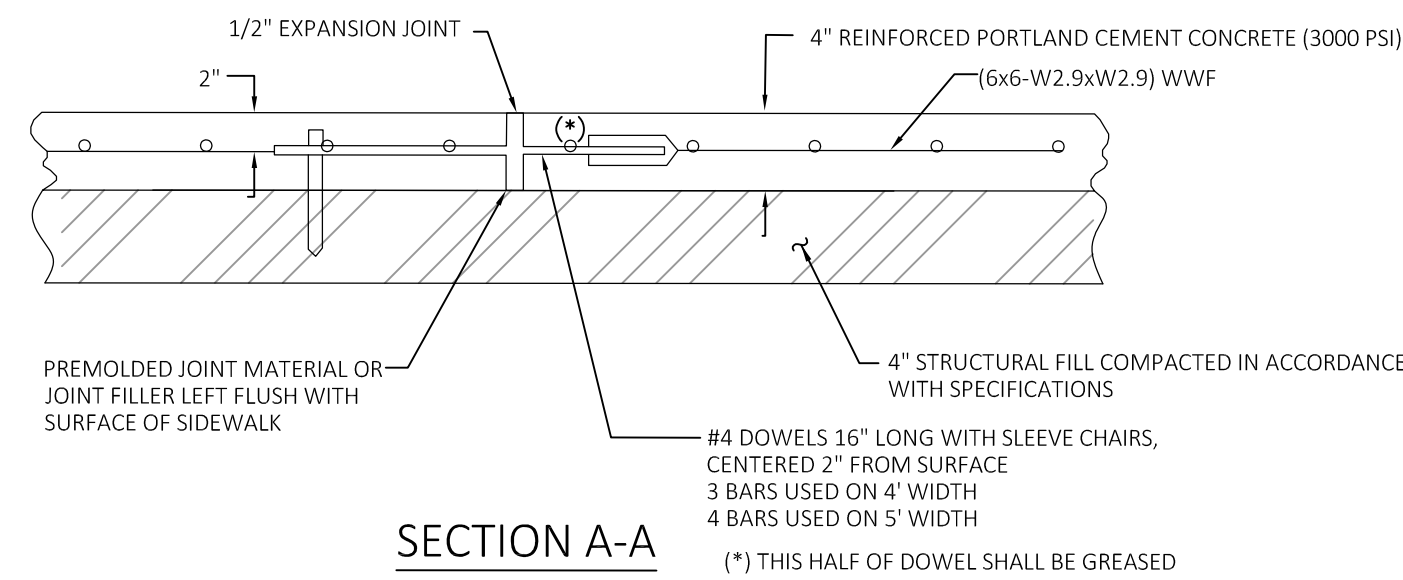
C105

UTILITY PLAN

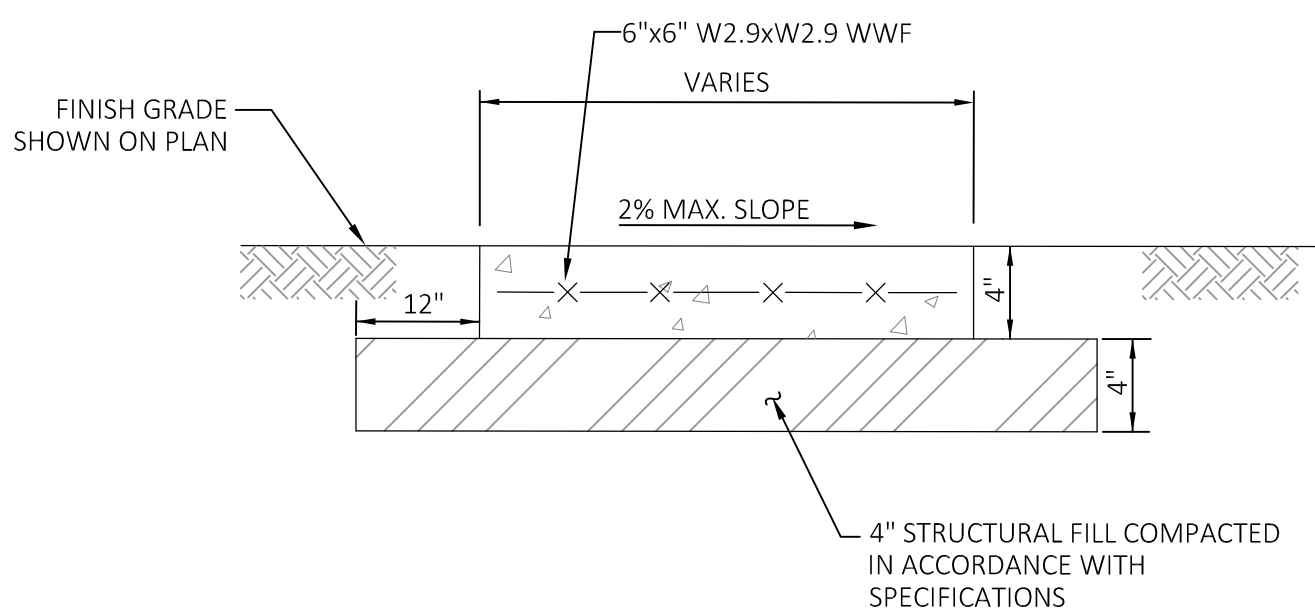
H/S



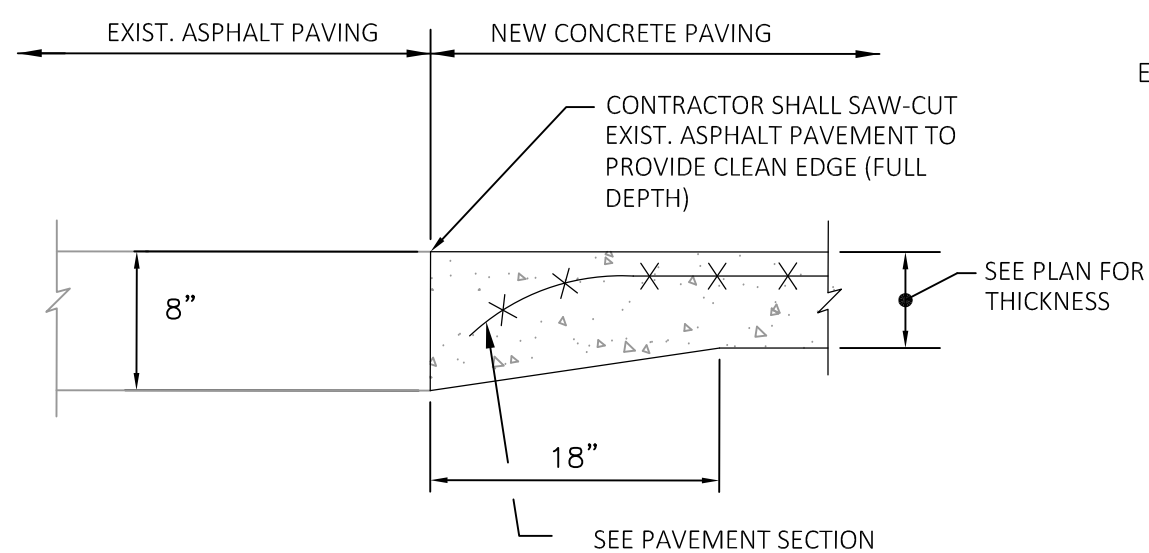
1 CONCRETE SIDEWALK
C103 C106 NOT TO SCALE



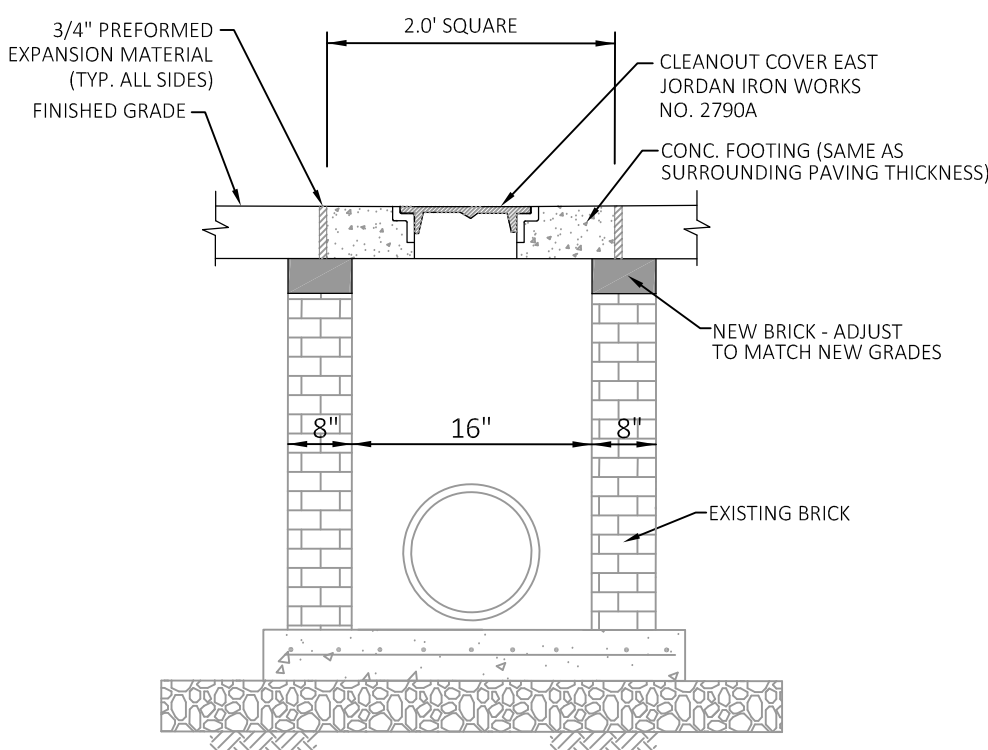
1a CONCRETE SIDEWALK SECTION
C103 C106 NOT TO SCALE



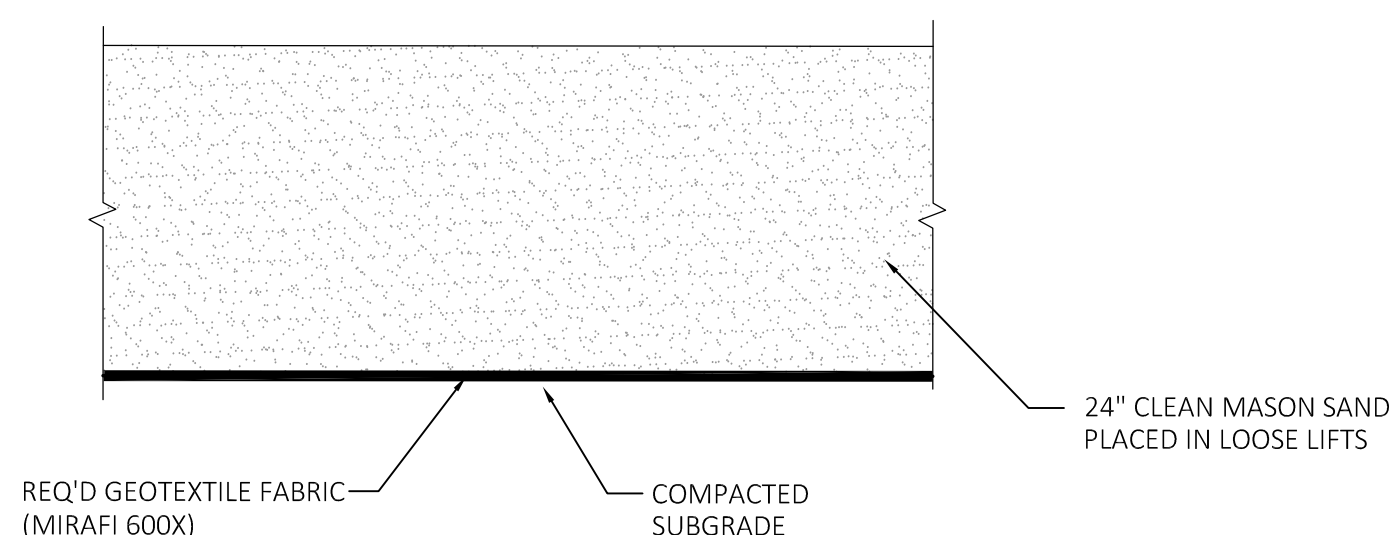
1b CONCRETE SIDEWALK SECTION
C103 C106 NOT TO SCALE



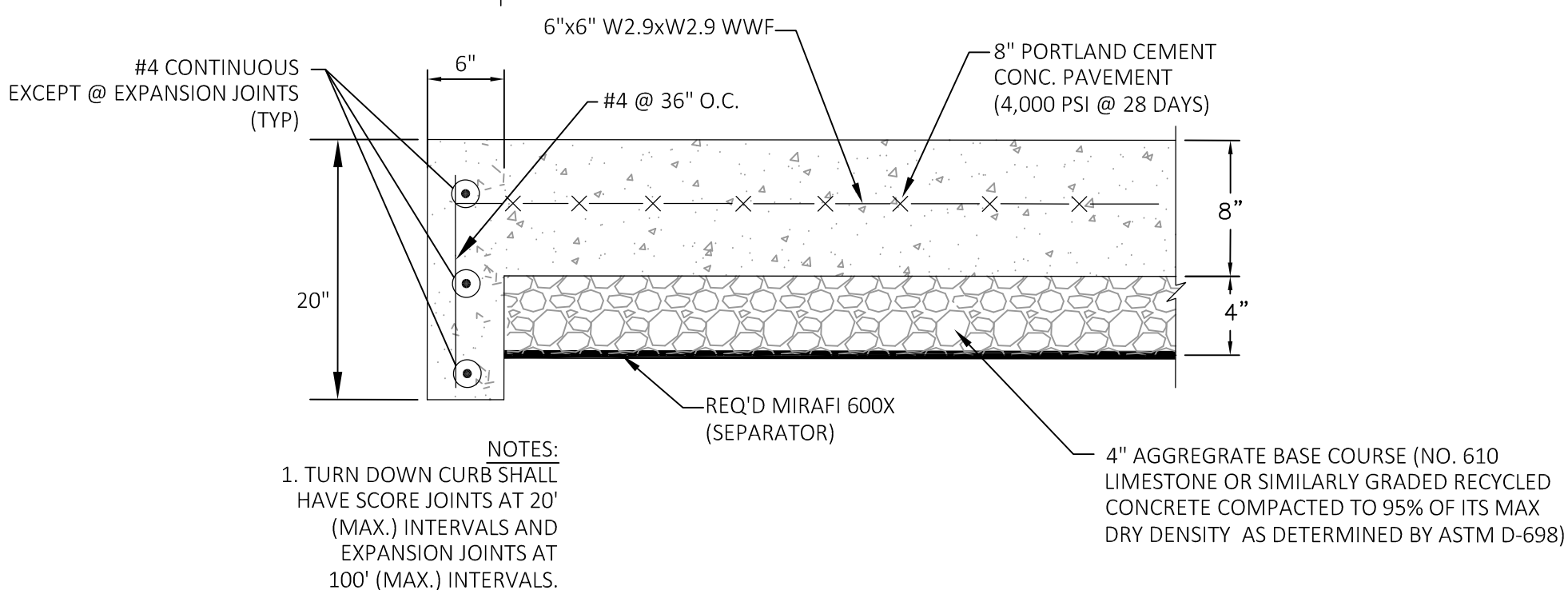
2 BUTT JOINT
C103 C106 NOT TO SCALE



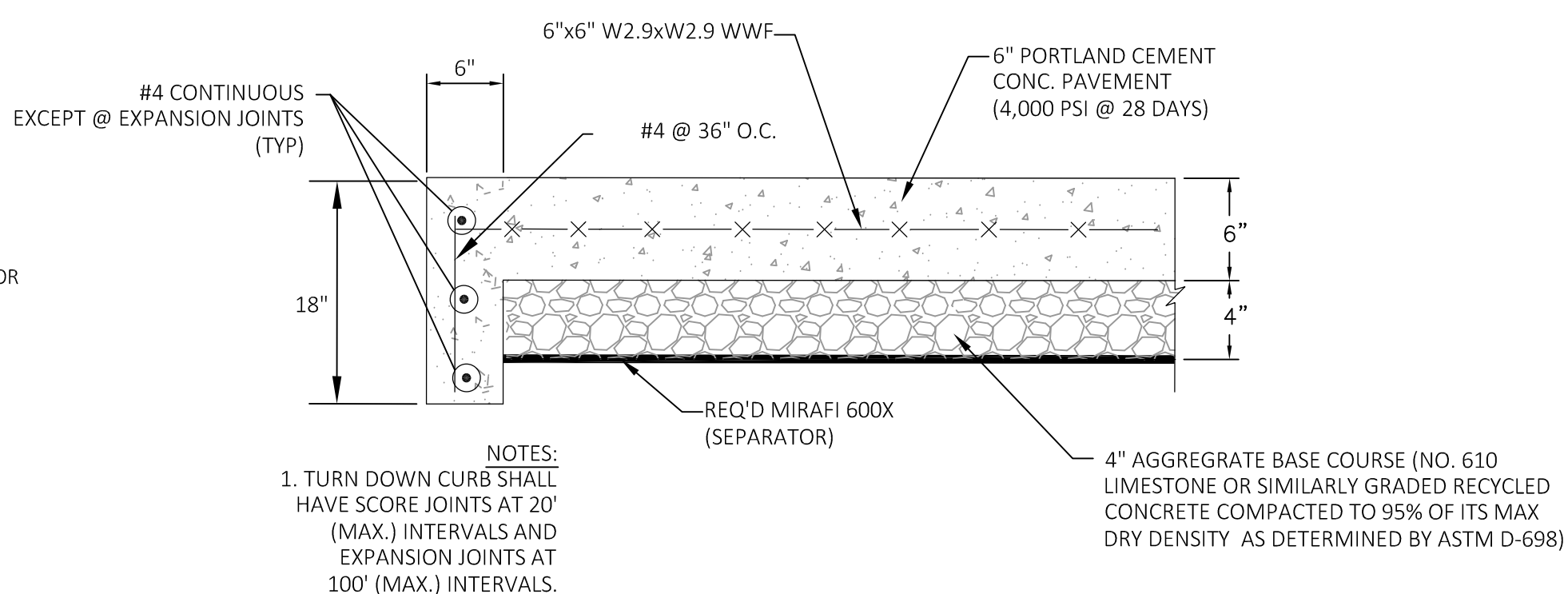
3 DROP INLET W/ CLEANOUT COVER
C104 C106 NOT TO SCALE



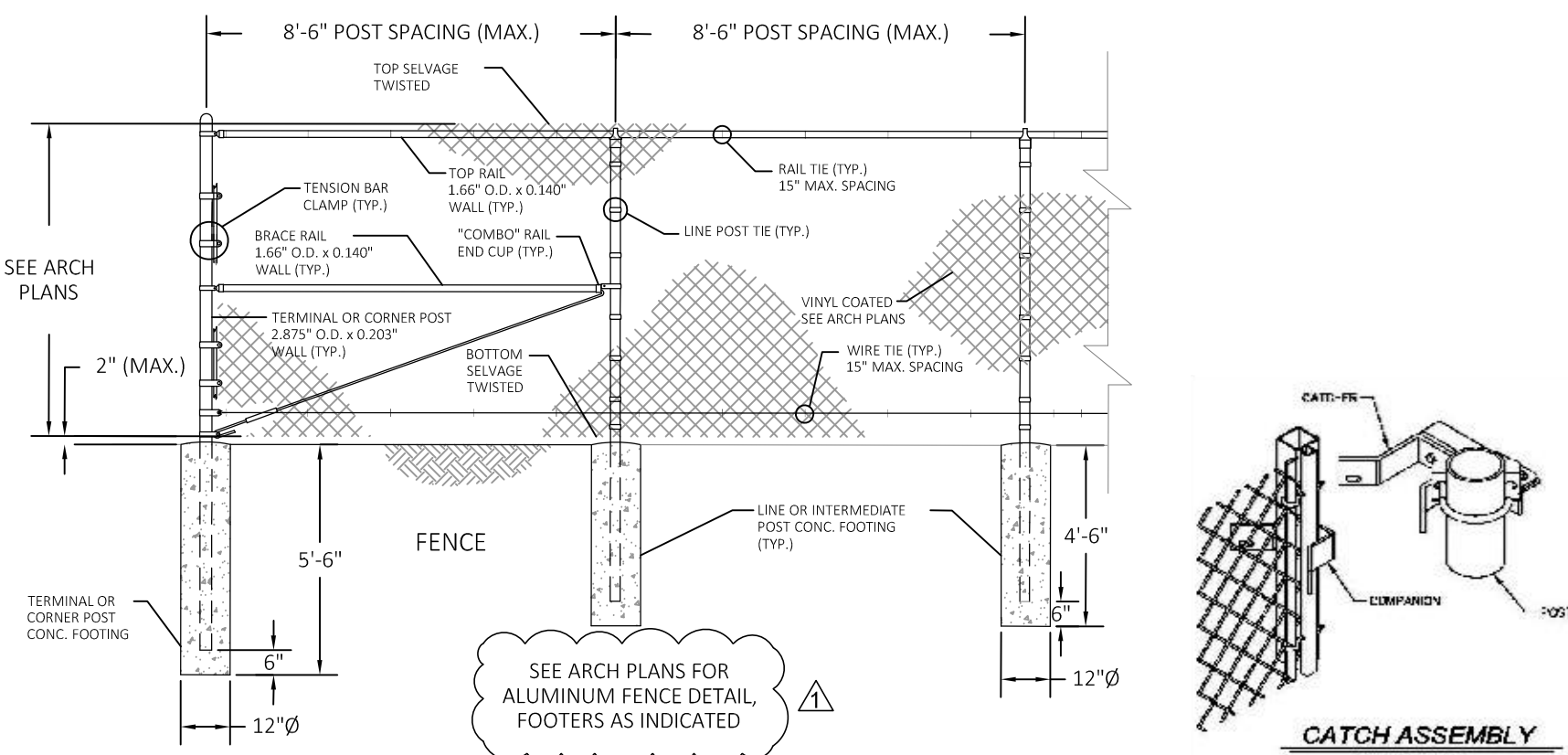
4 CLEAN MASON SAND CROSS SECTION
C103 C106 NOT TO SCALE



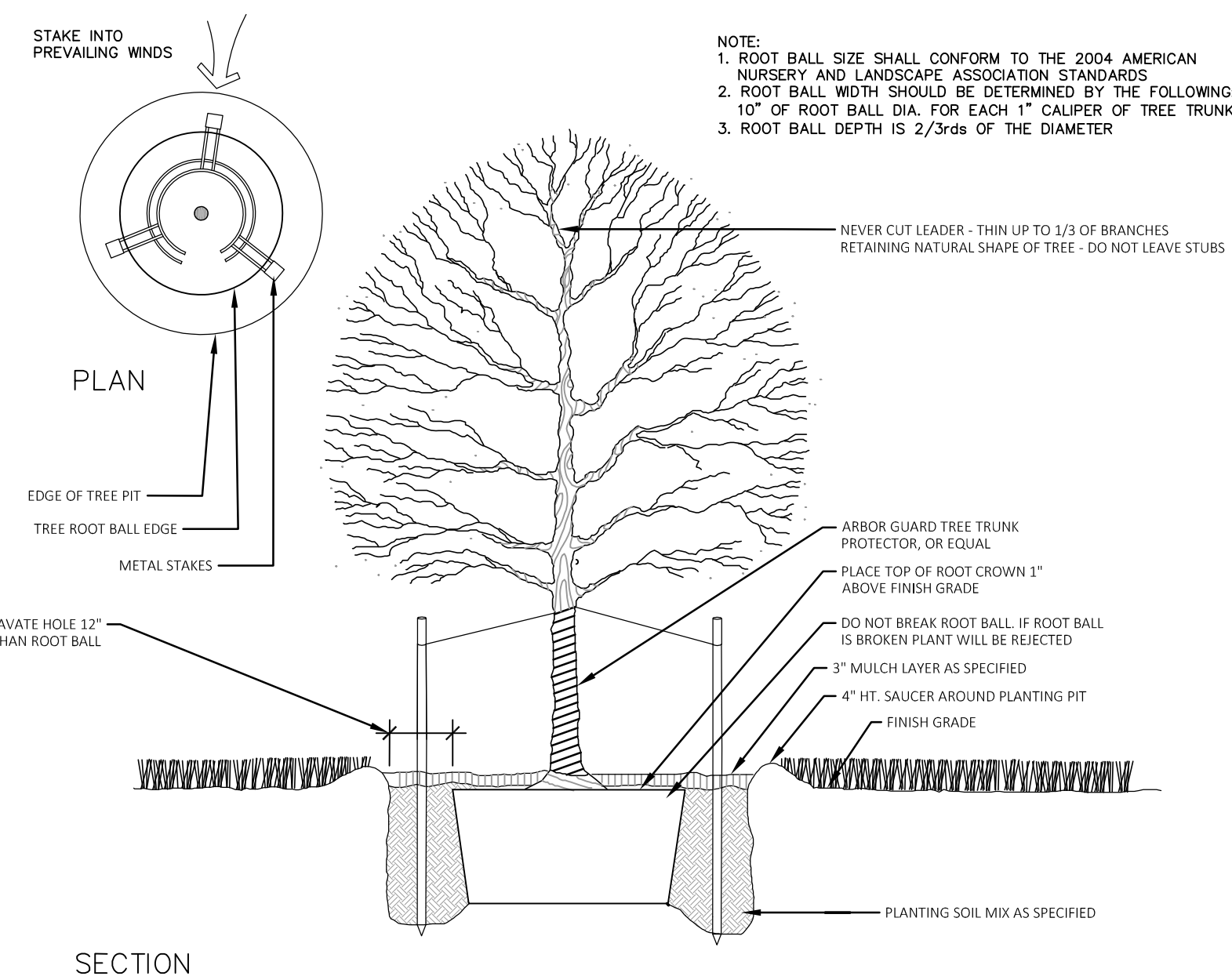
5 8" P.C.C.P. SECTION W/ TURN DOWN CURB
C103 C106 NOT TO SCALE



6 6" P.C.C.P. SECTION W/ TURN DOWN CURB
C103 C106 NOT TO SCALE



6 ALUMINUM / CHAIN LINK FENCE & ROLLER GATE
C103 C106 NOT TO SCALE



7 3" CALIPER LACEBARK ELM (ULMUS PARVIFOLIA)
C103 C106 NOT TO SCALE



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S102

STRUCTURAL DETAILS

S/H



S102	S102
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NOT TO SCALE



S102	S102
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NOT TO SCALE



S102	S102
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NOT TO SCALE



S102 | S102

NOT TO SCALE



S102	S102
------	------

NOT TO SCALE



S102	S103
------	------

NOT TO SCALE



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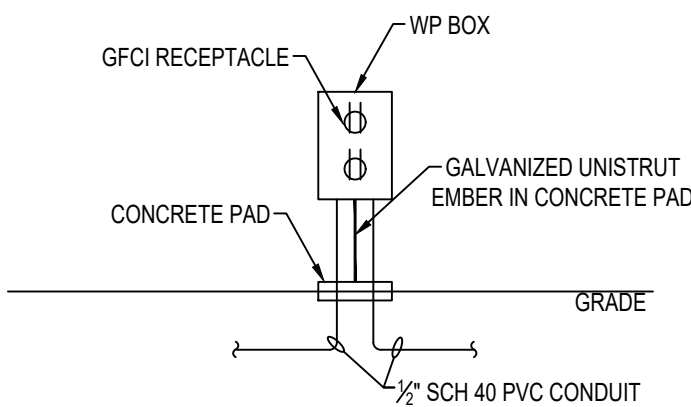
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SPECIFIC NOTES THIS SHEET:

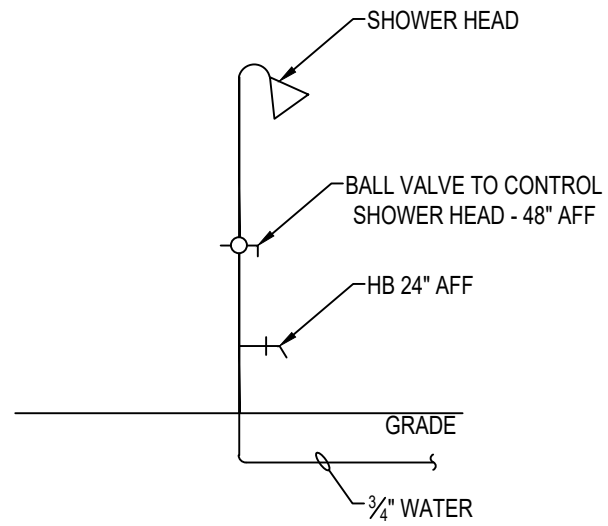
- EXISTING POLE TO REMAIN.
- PROVIDE NEW WP GFCI OUTLET. MOUNT TO LIGHT POLE 48" AFF.
- PROVIDE NEW WP GFCI OUTLET. MOUNT INSIDE FENCE. SEE SUPPORT DETAIL THIS SHEET.
- HOMERUN TO EXISTING PANEL. PROVIDE 20A, 1P BREAKER.
- PROVIDE (2) 2" SCH 40 PVC CONDUITS FROM ELECTRICAL PANELS. STUB UP AND CAP AT END OF COURT AS SHOWN. PROVIDE PULLSTRING.
- CONNECT NEW 3/4" CW TO EXISTING. VERIFY EXACT LOCATION ON SITE.
- WIRE TO NEW RECEPTACLE LIGHTING CIRCUIT. PROVIDE PHOTOCELL AT REAR OF COLUMN FOR LIGHT CONTROL.

GENERAL NOTES THIS SHEET:

- REFER TO ARCHITECT'S FLOOR PLANS AND ARCHITECT'S ELEVATIONS FOR RECEPTACLE AND OUTLET LOCATIONS. PROVIDE ADDITIONAL RECEPTABLES AS REQUIRED.
- PROVIDE DEDICATED NEUTRAL FOR EACH CIRCUIT. DO NOT SHARE NEUTRAL CONDUCTORS.
- ALL CONDUIT SHALL BE 1/2" WITH 2-#12 AWG & 1-#12 GRD UNLESS NOTED OTHERWISE. FOR CONDUIT RUNS LONGER THAN 75', UPSIZE CONDUCTORS TO #10 AWG.
- GROUNDING SHALL BE IN ACCORDANCE WITH NEC ART. 250.
- PROVIDE POWER FOR ALL EQUIPMENT SHOWN ON MECHANICAL AND ARCHITECTURAL FLOOR PLANS. COORDINATE EXACT REQUIREMENTS WITH SUBMITTALS.
- ALL WORK SHALL BE IN ACCORDANCE WITH THE NEC.



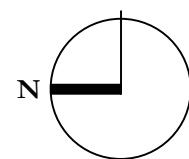
NOTE 3 RECEPTACLE MOUNTING DETAIL
NO SCALE



SHOWER PIPING DETAIL
NO SCALE



LIGHTING FIXTURE F1 SHALL MATCH EXISTING BASEBALL ENTRANCE WALL SCONCE. FIXTURE SHALL BE 120V WITH LED LAMP. FIELD VERIFY FOR AN EXACT MATCH. IMAGE SHOWN ABOVE AS A REFERENCE.



NO.	DESCRIPTION	DATE
1	ADDENDUM 1	01.10.22

PROJECT NO.	21048
PHASE	CD
DATE	12.10.21
PROJECT MANAGER	JTCJR
QUALITY CONTROL	JTC

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BID
DOCUMENTS

INDEX OF DRAWINGS

<u>SHEET</u>	<u>TITLE</u>
1	CAMPUS PLAN
2	BORING AND TEST RESULTS
3-6	TENNIS COURTS — PLANS AND DETAILS

TENNIS COURTS
FOR
EAST CAMPUS
UNIVERSITY OF NEW ORLEANS

A MEMBER OF THE L.S.U. SYSTEM

4'-0"

3
3
1 1/2
3
1 1/2
3
1 1/2
1 1/2
1 1/2
1 3/4
2
3 1/2
3
3
1 1/2
1 3/4
1 1/2
3
1 1/2
2
1 1/2
3
1 1/2
2
3

**TENNIS COURTS
EAST CAMPUS
UNIVERSITY OF NEW ORLEANS**

A MEMBER OF THE L.S.U. SYSTEM

UNDER THE ADMINISTRATION OF

HONORABLE Gov. EDWIN W. EDWARDS

DR. MARTIN D. WOODIN

PRESIDENT L.S.U. SYSTEM

EDWARD M. ALBA & ASSOCIATES

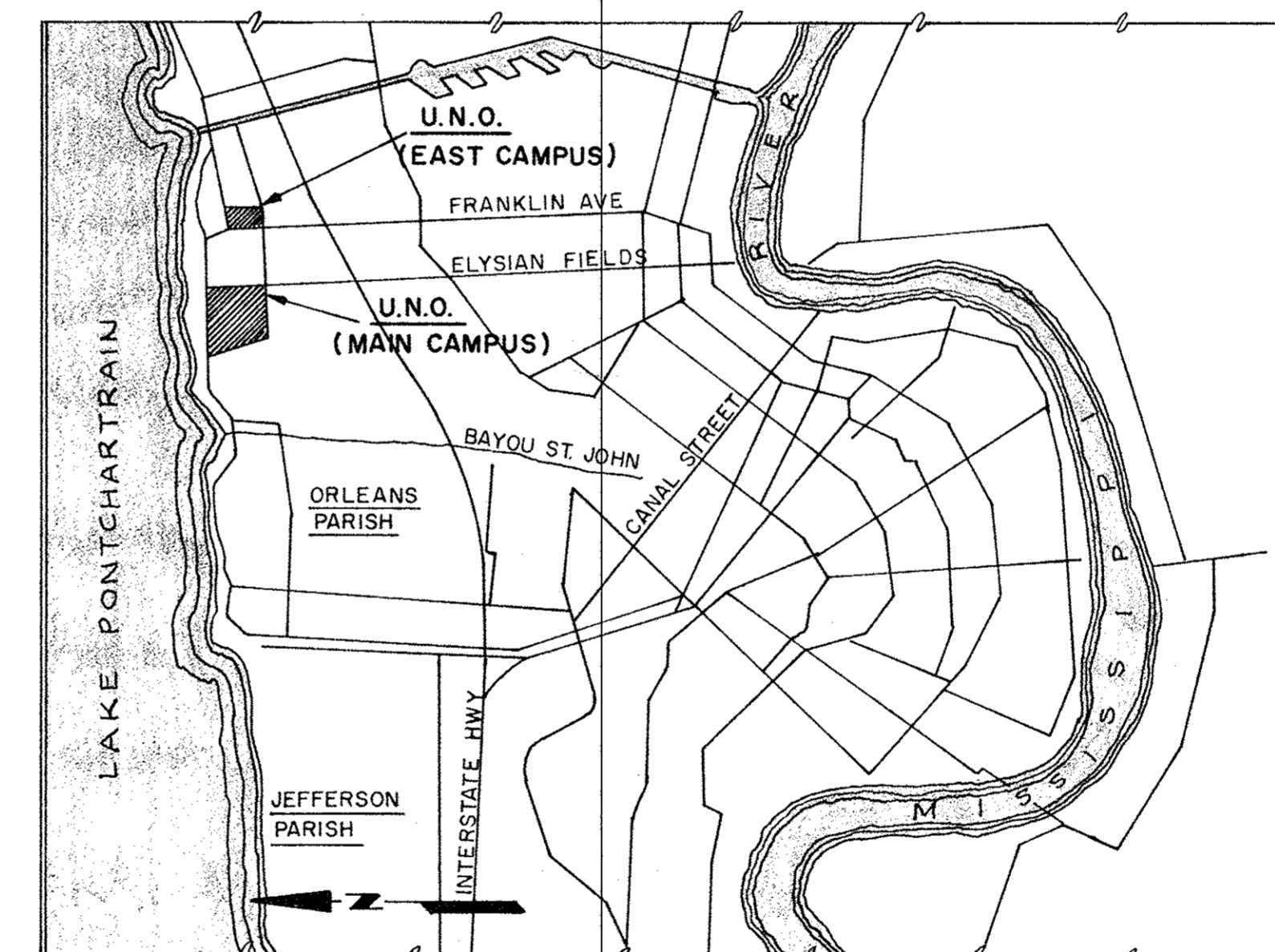
AND

**WILLIAMS ENGINEERING
CONSULTING ENGINEERS**

**NAME OF CONTRACTOR
NEW ORLEANS**

5'-4 1/4"

NAVY BLUE BACKGROUND WITH WHITE LETTERS AND BORDER



LOCATION PLAN

NOT TO SCALE

DIVISION OF ADMINISTRATION

FACILITY PLANNING AND CONTROL DEPARTMENT

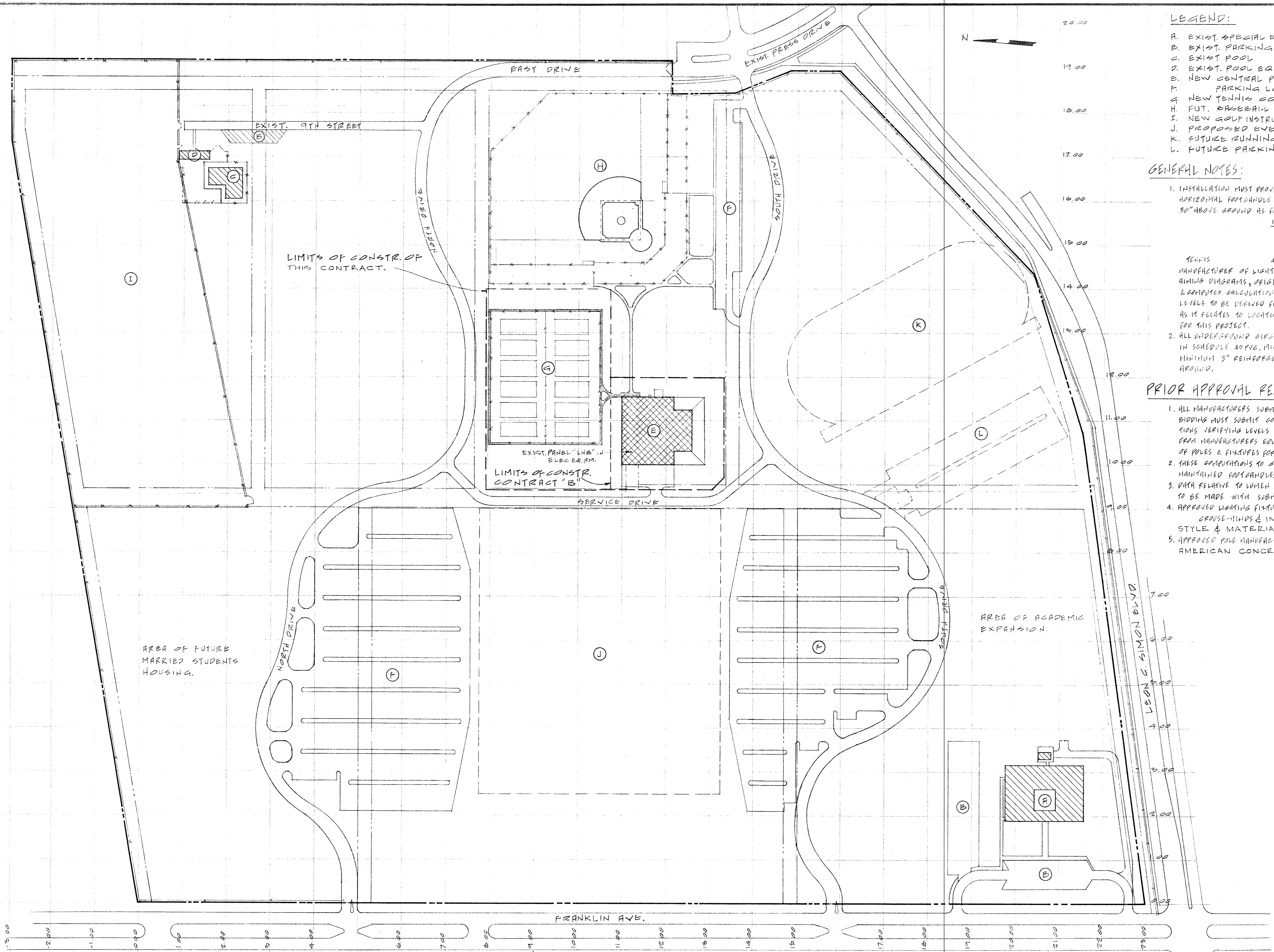
PROJECT NO. 19-03-00-74-1A

EDWARD M. ALBA & ASSOCIATES

CONSULTING MECHANICAL AND ELECTRICAL ENGINEERS

WILLIAMS ENGINEERING, INC.

CONSULTING CIVIL-STRUCTURAL ENGINEERS



- LEGEND:**
- A. EXIST. SPECIAL EDUCATION CENTER
 - B. EXIST. PARKING LOT
 - C. EXIST. POOL
 - D. EXIST. POOL EQUIPMENT BUILDING
 - E. NEW CENTRAL PLANT (SEPARATE CONTRACT)
 - F. PARKING LOTS
 - G. NEW TENNIS COURTS (THIS CONTRACT)
 - H. FUT. BASEBALL FIELD
 - I. NEW GOLF INSTRUCTIONAL AREA
 - J. PROPOSED EVENTS CENTER
 - K. FUTURE RUNNING TRACK
 - L. FUTURE PARKING LOT

GENERAL NOTES:

1. INSTALLATION MUST PROVIDE A UNIFORM MINIMUM HORIZONTAL FOOTCANDLE ILLUMINATION LEVEL MEASURED 30" ABOVE GROUND AS FOLLOWS:

INITIAL	MAINTAINED AT 1000 HRS.
46.6 F.C.	42.4 F.C.

TENNIS MANUFACTURER OF LIGHTING EQUIPMENT SHALL FURNISH AIMING DIAGRAMS, ORIGINAL SETS OF AIMING DIAGRAM & COMPUTER CALCULATIONS OF FOOT CANDLE LIGHTING LEVELS TO BE DERIVED FROM MANUFACTURERS EQUIPMENT AS IT RELATES TO LOCATION OF POLES AND FIXTURES FOR THIS PROJECT.

2. ALL UNDERGROUND CIRCUITS SHALL BE TYPE THW, RHT IN SCHEDULE 40 PVC, MIN. 24" BELOW GRADE WITH MINIMUM 3" REINFORCED CONCRETE ENVELOPE ALL AROUND.

- PRIOR APPROVAL REQUIREMENTS:**
1. ALL MANUFACTURERS SUBMITTING FOR APPROVAL & PRIOR TO BIDDING MUST SUBMIT COMPUTERIZED ANALYSIS COMPUTATIONS VERIFYING LEVELS OF ILLUMINATION TO BE DERIVED FROM MANUFACTURERS EQUIPMENT AS IT RELATES TO LOCATION OF POLES & FIXTURES FOR THIS PROJECT.
 2. THESE COMPUTATIONS TO GIVE INITIAL FOOTCANDLES AND MAINTAINED FOOTCANDLES AT 1000 HOURS.
 3. DATA RELATIVE TO LUMEN DEPRECIATION & LAMP MORTALITY TO BE MADE WITH SUBMISSION.
 4. APPROVED LIGHTING FIXTURE MANUFACTURERS ARE WIDELITE, CROUSE-HINDS & INFRANOR, SIMILAR IN STYLE & MATERIAL.
 5. APPROVED POLE MANUFACTURERS ARE CENTRECON, AMERICAN CONCRETE & RAYMOND CONCR.

CAMPUS PLAN
SCALE: 1" = 100'-0"

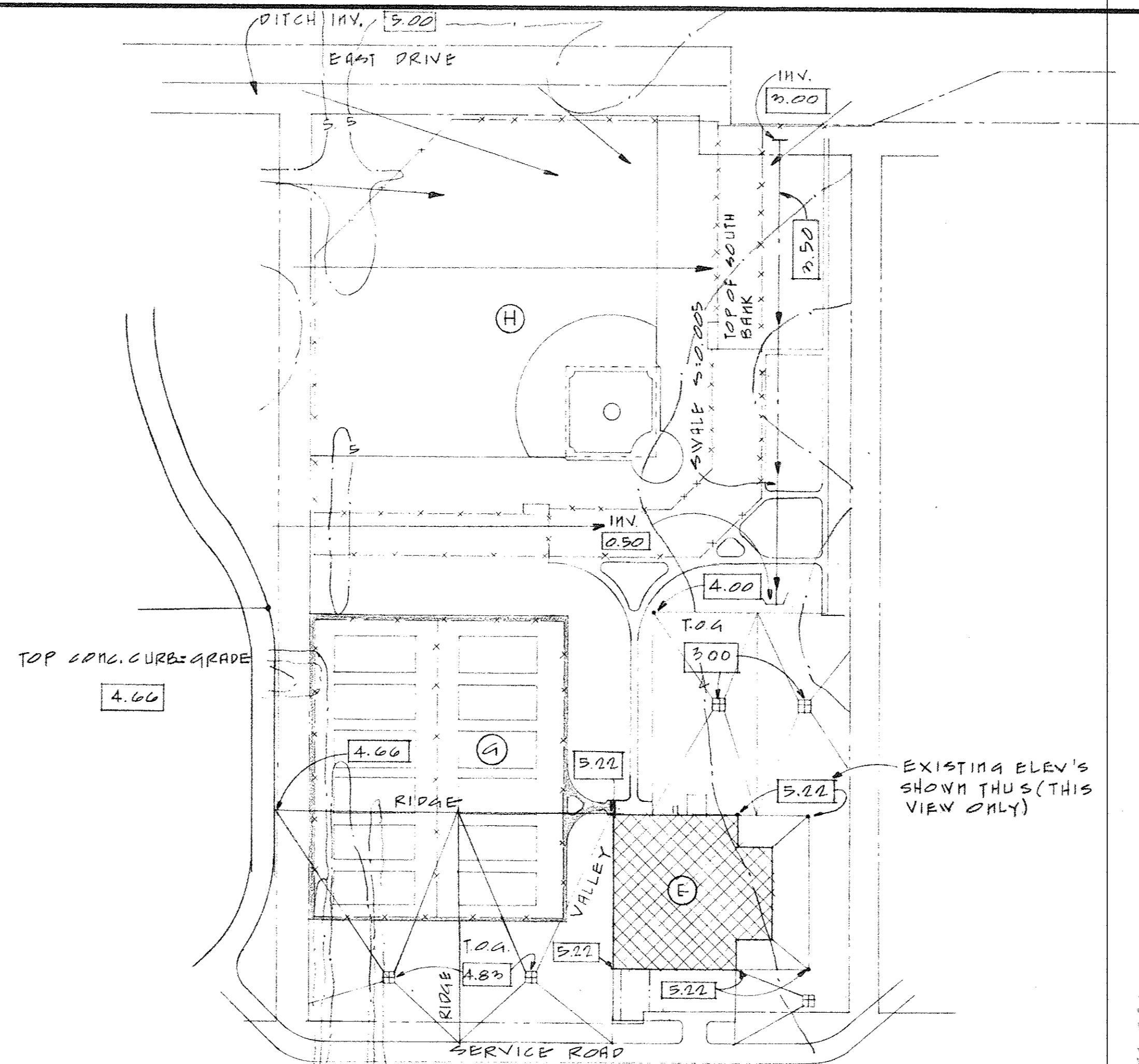
EDWARD M. ALBA AND ASSOCIATES
CONSULTING MECHANICAL & ELECTRICAL ENGINEERS
NEW ORLEANS, LOUISIANA

These plans and specifications have been prepared by or under the direct personal supervision and to the best of our knowledge and belief, they comply with all laws, ordinances and regulations of the State of Louisiana, and that I am a duly Licensed Professional Engineer in the State of Louisiana.

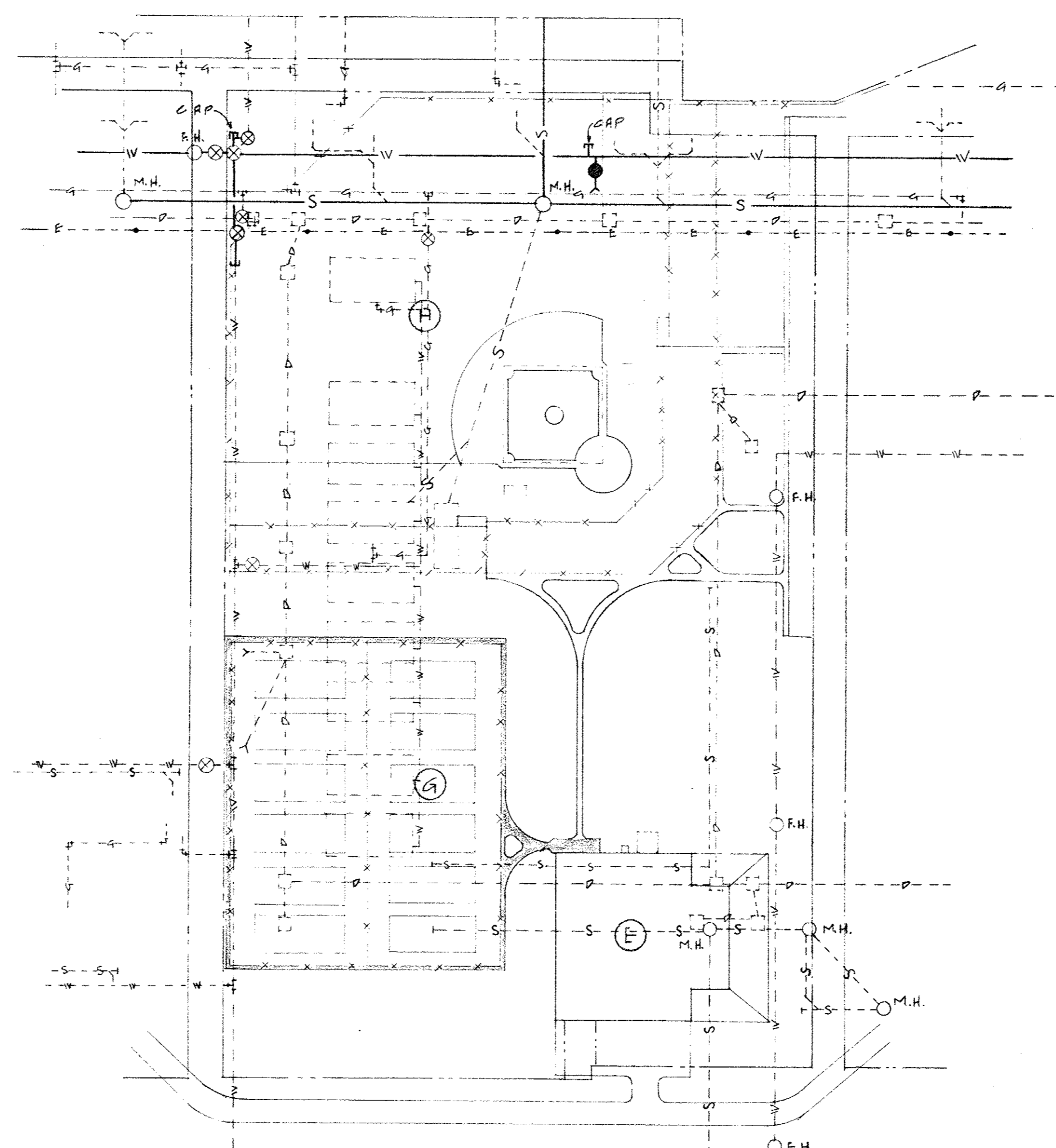
Engineer: Edward M. Alba
12/1/11

BODING JOB B-3			VISUAL CLASSIFICATION		BANKS PER FOOT	SLOPE PER FOOT	CUT FEET	CUT CROSS SECTION (LBS/SQ FT)	WATER CONTENT (PERCENT)	UNIT WEIGHT (LBS/CU FT)		REFERENCE UNITS		
SAMPLE NO.	DEPTH - FEET (DOWN)	FEET UP	DESCRIPTION	DRY						WET	L.B.	P.L.	P.T.	
1	0.5	2.0	0.0	LOOSE THIN FINE SAND	4	10	10	10	10	10	10	10	10	10
2	2.0	3.5		7										
3	5.0	5.5		4										
4	7.5	8.0	7.0	LOOSE GRAY FINE CLAYEY SAND		10	10	10	10	10	10	10	10	10
5	8.5	10.0		10										
6	11.0	11.5		10										
7	14.5	15.0	11.0	SOFT GRAY SAND w/SHLD LENSES AND LAYERS		10	10	10	10	10	10	10	10	10
8	17.5	20.0		10										
9	24.0	24.5		10										
10	28.5	30.0	32.0	LOOSE GRAY FINE CLAYEY SAND w/SHELL FRAGMENTS		10	10	10	10	10	10	10	10	10
11	34.5	35.0		10										
12	37.0	38.5		10										
13	38.5	40.0	37.0	MEDIUM DENSE GRAY FINE SAND w/SHELL FRAGMENTS	20	10	10	10	10	10	10	10	10	10
14	43.5	45.0		20										
15	48.5	50.0		20										
16	54.0	54.5	51.5	MEDIUM STIFF GRAY CLAYEY w/SAND LENSES		10	10	10	10	10	10	10	10	10
17	58.0	60.5		10										
18	64.5	66.0		10										
19	68.5	67.0	56.0	STIFF LIGHT GRAY CLAYEY SILTY		10	10	10	10	10	10	10	10	10
20	69.0	68.5		10										
21	71.5	72.0		10										
22	72.0	73.5	72.0	STIFF GREENISH GRAY w/CLAY		10	10	10	10	10	10	10	10	10
23	74.5	76.0		10										
24	78.5	80.0		10										
25	83.5	85.0	80.0	VERY DENSE GRAY FINE SAND w/SHELL FRAGMENTS		10	10	10	10	10	10	10	10	10
26	87.5	88.0		10										
27	90.5	91.0		10										
28	93.5	94.0	80.0	VERY DENSE GRAY FINE SAND w/SHELL FRAGMENTS		10	10	10	10	10	10	10	10	10
29	97.5	98.0		10										
30	100.5	101.0		10										

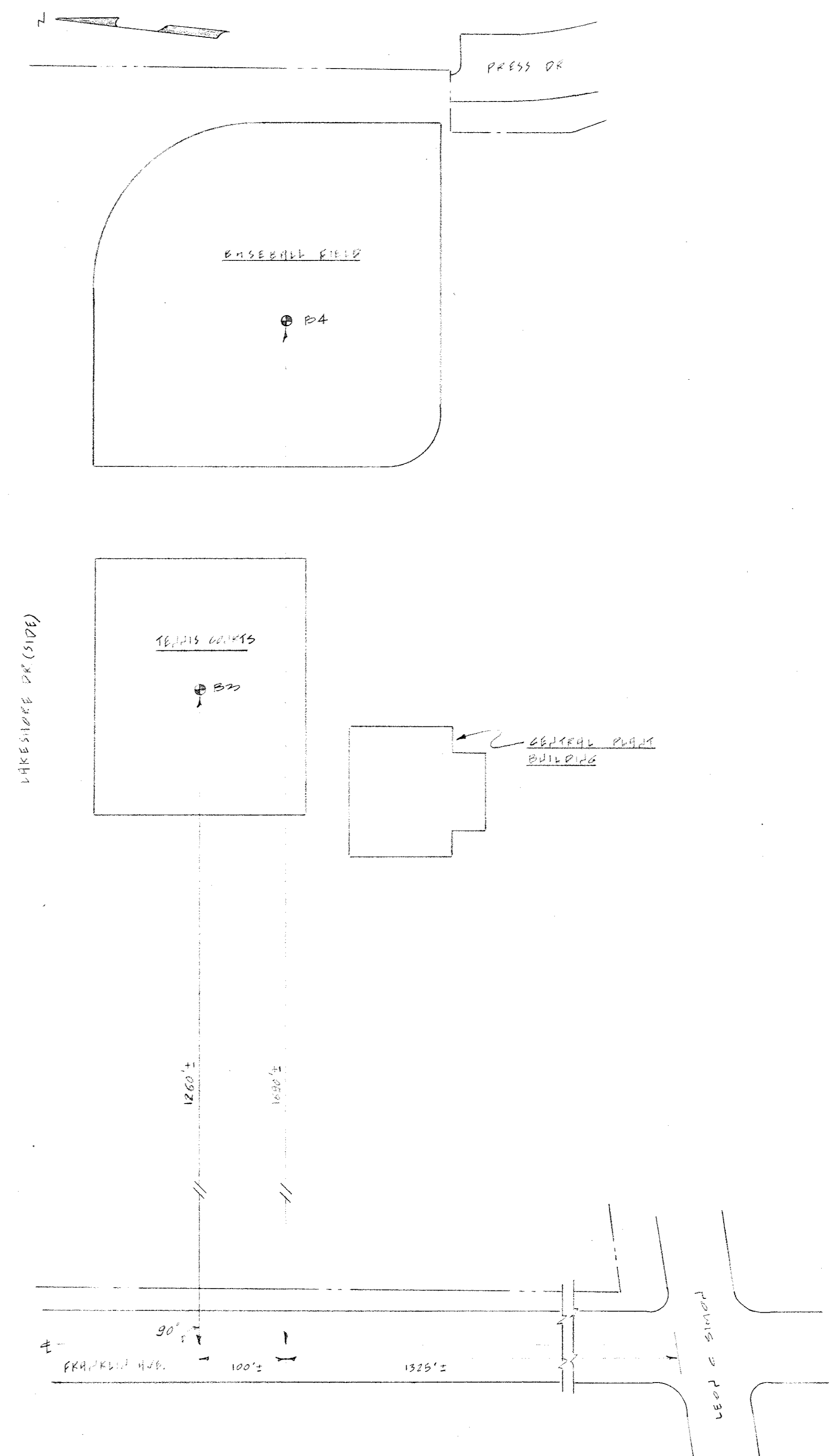
BORING NO. 64		DEPTH		SOIL TYPE		WATER		TEMP.		SOUNDING		REMARKS	
1	1.5	2.0	0.0	LOOSE FINE SAND w/ SOME GRAVEL									
2	3.5	4.0	0.5	LOOSE FINE SAND w/ SOME GRAVEL									
3	5.5	6.0	1.0	LOOSE FINE SAND w/ SOME GRAVEL									
4	7.5	8.0	1.5	LOOSE FINE SAND w/ SOME GRAVEL									
5	9.5	10.0	2.0	LOOSE FINE SAND w/ SOME GRAVEL									
6	11.5	12.0	2.5	LOOSE FINE SAND w/ SOME GRAVEL									
7	13.5	14.0	3.0	LOOSE FINE SAND w/ SOME GRAVEL									
8	15.5	16.0	3.5	LOOSE FINE SAND w/ SOME GRAVEL									
9	17.5	18.0	4.0	LOOSE FINE SAND w/ SOME GRAVEL									
10	19.5	20.0	4.5	LOOSE FINE SAND w/ SOME GRAVEL									
11	21.5	22.0	5.0	LOOSE FINE SAND w/ SOME GRAVEL									
12	23.5	24.0	5.5	LOOSE FINE SAND w/ SOME GRAVEL									
13	25.5	26.0	6.0	LOOSE FINE SAND w/ SOME GRAVEL									
14	27.5	28.0	6.5	LOOSE FINE SAND w/ SOME GRAVEL									
15	29.5	30.0	7.0	LOOSE FINE SAND w/ SOME GRAVEL									
16	31.5	32.0	7.5	LOOSE FINE SAND w/ SOME GRAVEL									
17	33.5	34.0	8.0	LOOSE FINE SAND w/ SOME GRAVEL									
18	35.5	36.0	8.5	LOOSE FINE SAND w/ SOME GRAVEL									
19	37.5	38.0	9.0	LOOSE FINE SAND w/ SOME GRAVEL									
20	39.5	40.0	9.5	LOOSE FINE SAND w/ SOME GRAVEL									
21	41.5	42.0	10.0	LOOSE FINE SAND w/ SOME GRAVEL									
22	43.5	44.0	10.5	LOOSE FINE SAND w/ SOME GRAVEL									
23	45.5	46.0	11.0	LOOSE FINE SAND w/ SOME GRAVEL									
24	47.5	48.0	11.5	LOOSE FINE SAND w/ SOME GRAVEL									
25	49.5	50.0	12.0	LOOSE FINE SAND w/ SOME GRAVEL									
26	51.5	52.0	12.5	LOOSE FINE SAND w/ SOME GRAVEL									
27	53.5	54.0	13.0	LOOSE FINE SAND w/ SOME GRAVEL									
28	55.5	56.0	13.5	LOOSE FINE SAND w/ SOME GRAVEL									
29	57.5	58.0	14.0	LOOSE FINE SAND w/ SOME GRAVEL									
30	59.5	60.0	14.5	LOOSE FINE SAND w/ SOME GRAVEL									
31	61.5	62.0	15.0	LOOSE FINE SAND w/ SOME GRAVEL									
32	63.5	64.0	15.5	LOOSE FINE SAND w/ SOME GRAVEL									
33	65.5	66.0	16.0	LOOSE FINE SAND w/ SOME GRAVEL									
34	67.5	68.0	16.5	LOOSE FINE SAND w/ SOME GRAVEL									
35	69.5	70.0	17.0	LOOSE FINE SAND w/ SOME GRAVEL									
36	71.5	72.0	17.5	LOOSE FINE SAND w/ SOME GRAVEL									
37	73.5	74.0	18.0	LOOSE FINE SAND w/ SOME GRAVEL									
38	75.5	76.0	18.5	LOOSE FINE SAND w/ SOME GRAVEL									
39	77.5	78.0	19.0	LOOSE FINE SAND w/ SOME GRAVEL									
40	79.5	80.0	19.5	LOOSE FINE SAND w/ SOME GRAVEL									
41	81.5	82.0	20.0	LOOSE FINE SAND w/ SOME GRAVEL									
42	83.5	84.0	20.5	LOOSE FINE SAND w/ SOME GRAVEL									



PARTIAL SITE PLAN - EXISTING GRADES
SCALE: 1" = 100'-0"



PARTIAL SITE PLAN - EXIST. UTILITIES
SCALE: 1"=100'-0"



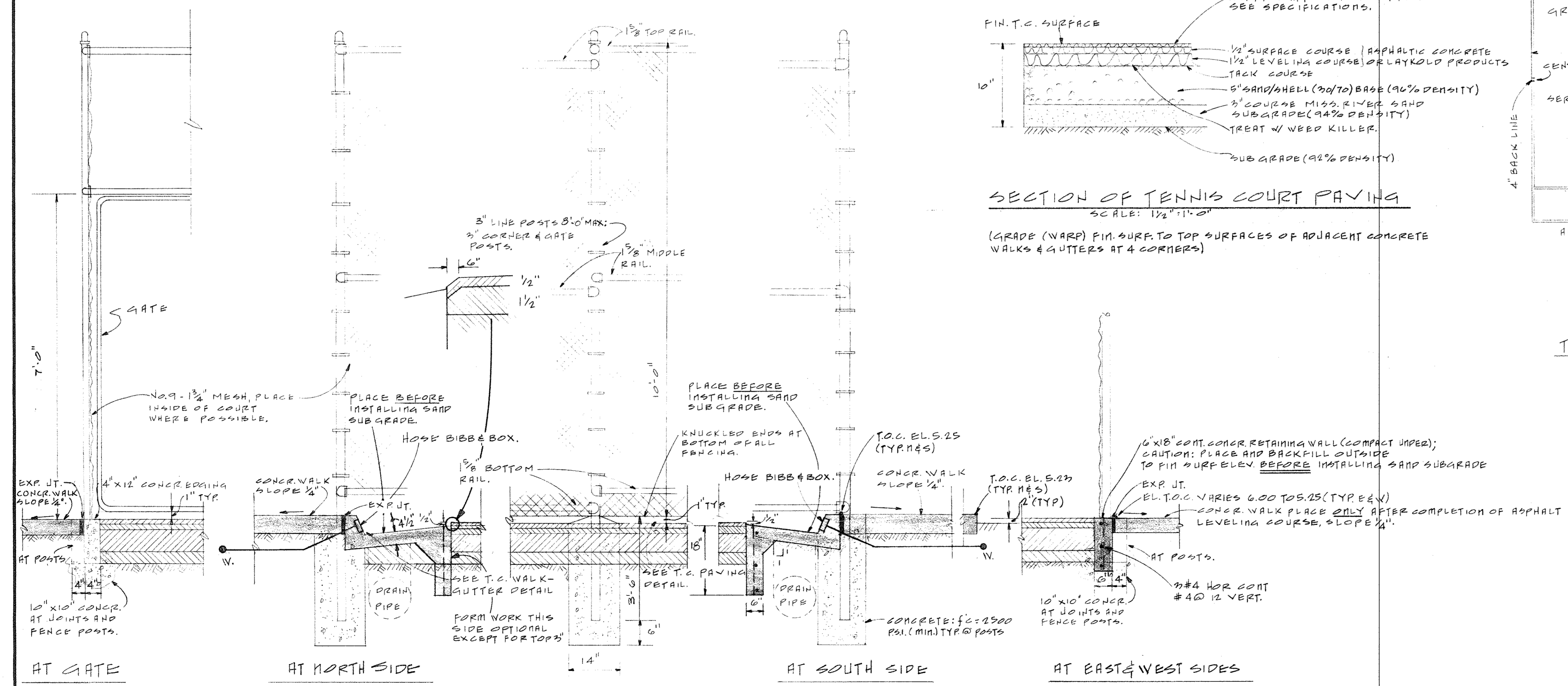
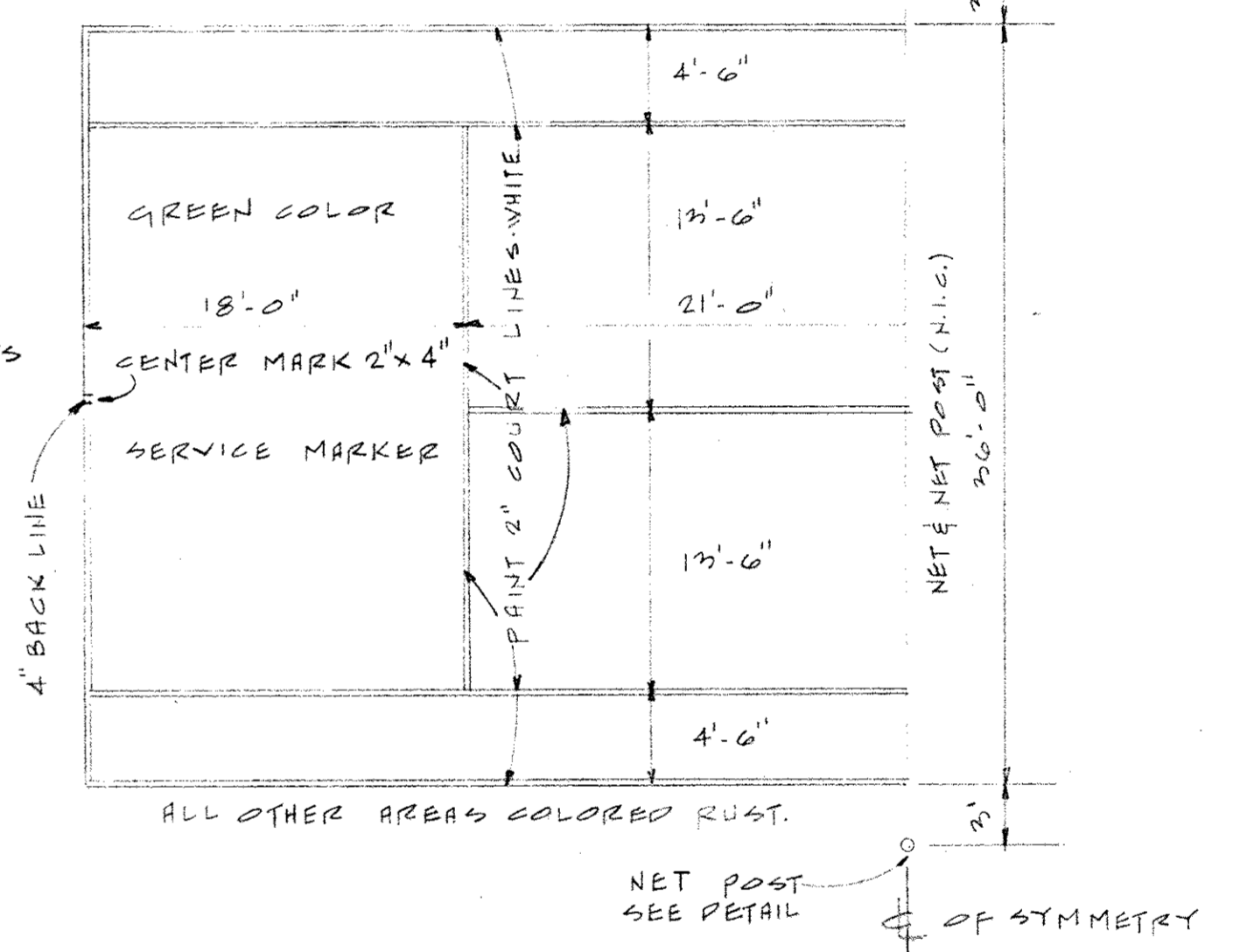
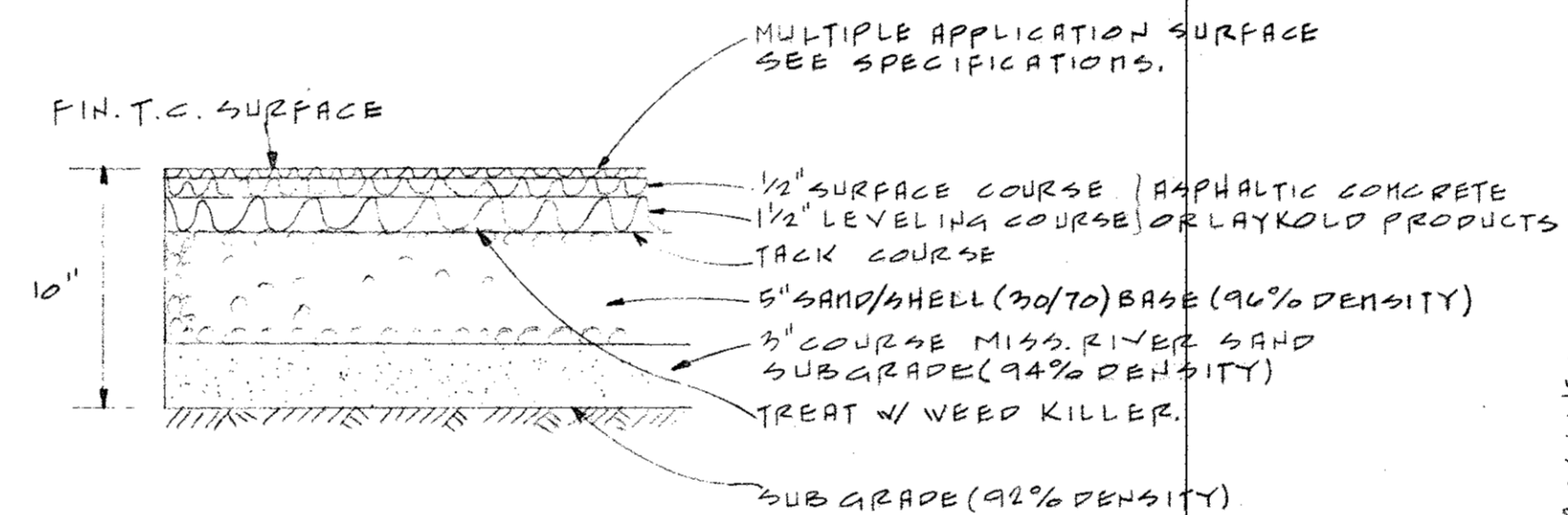
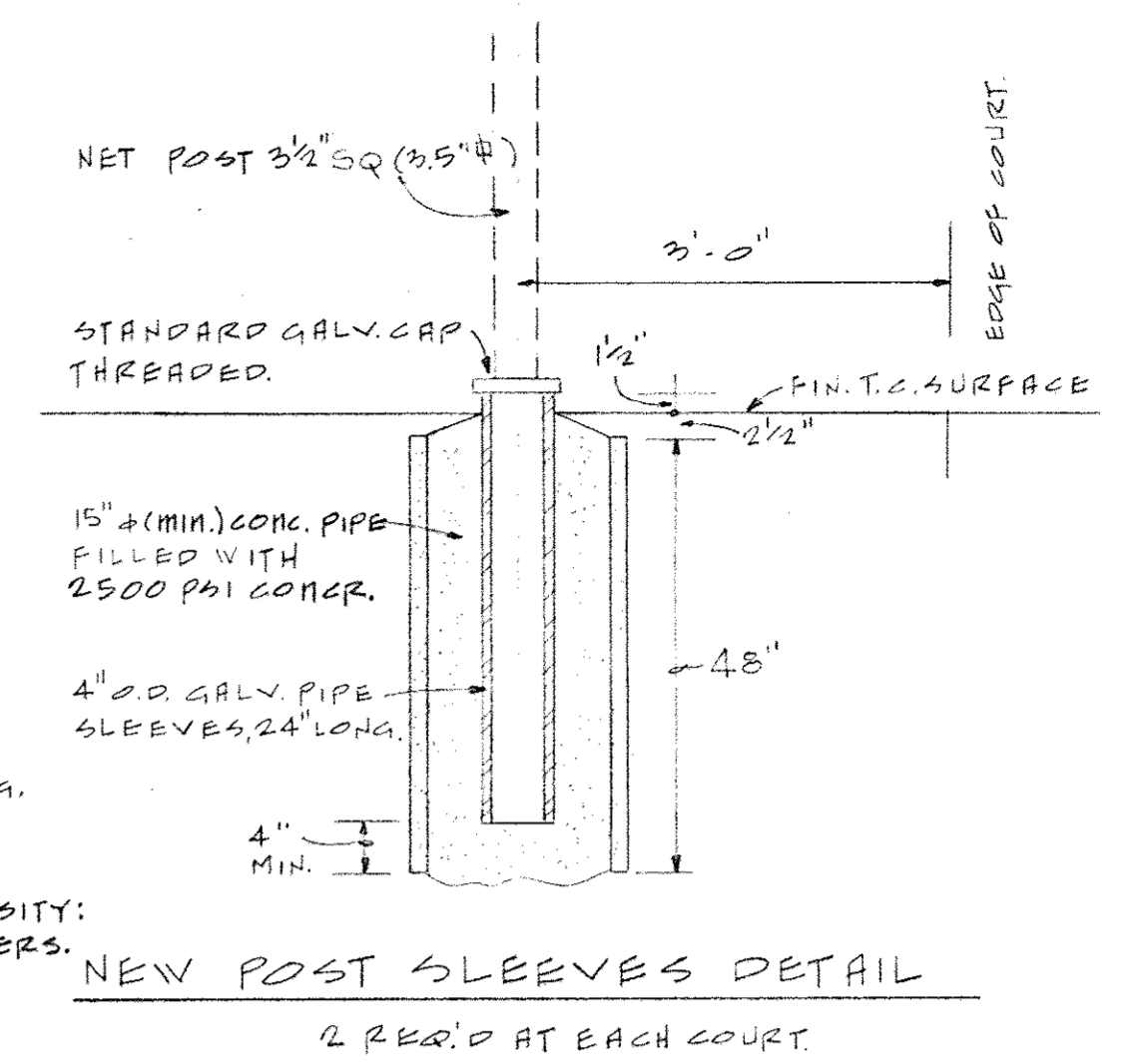
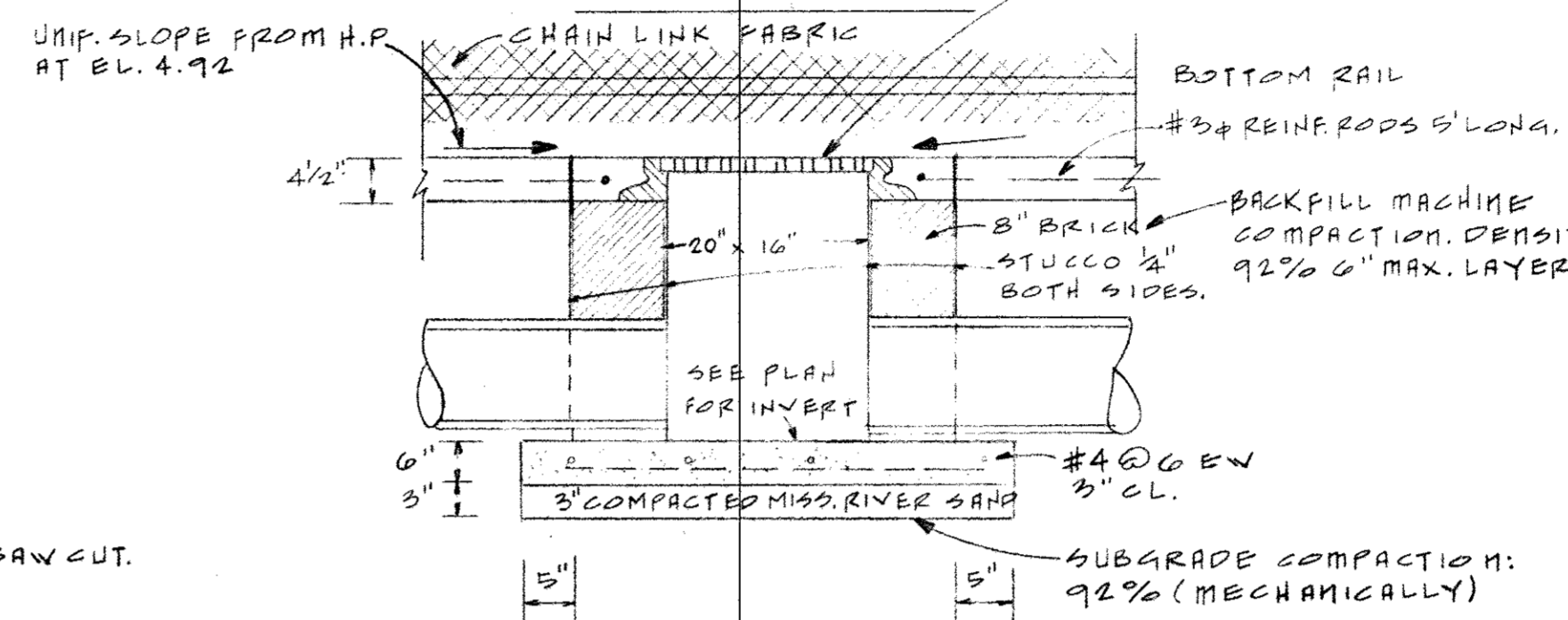
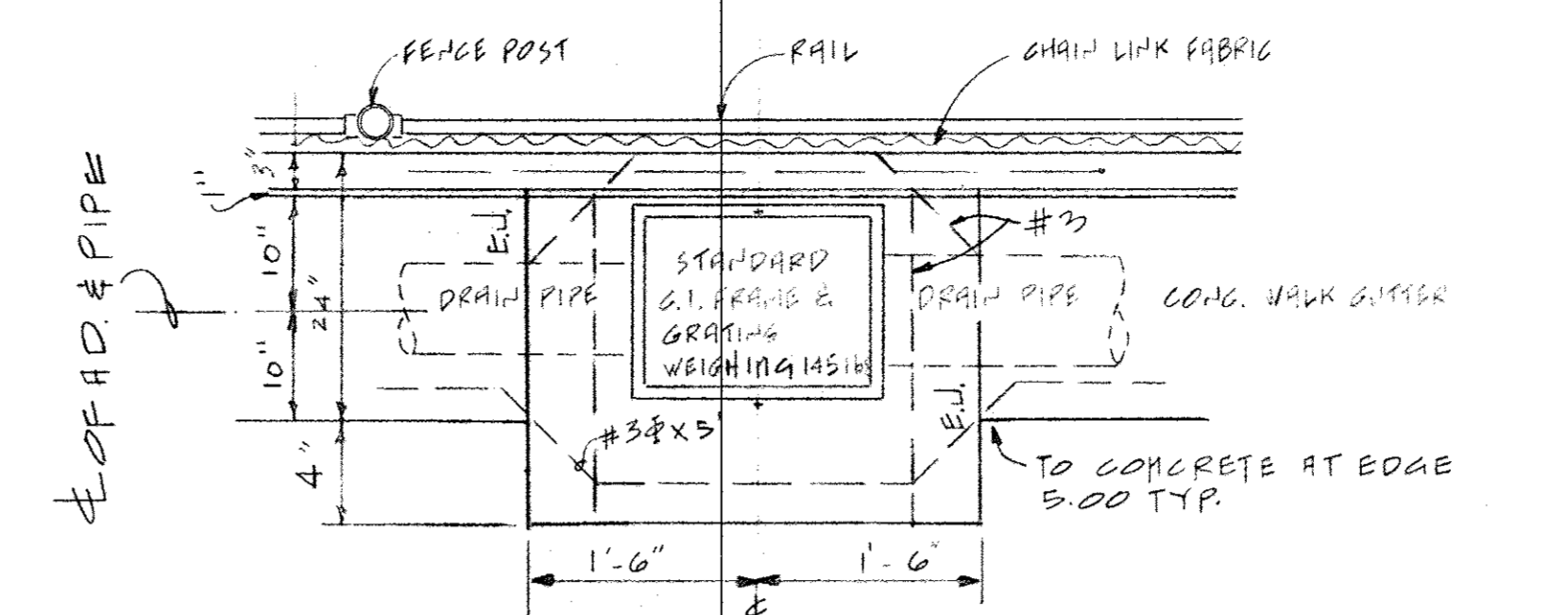
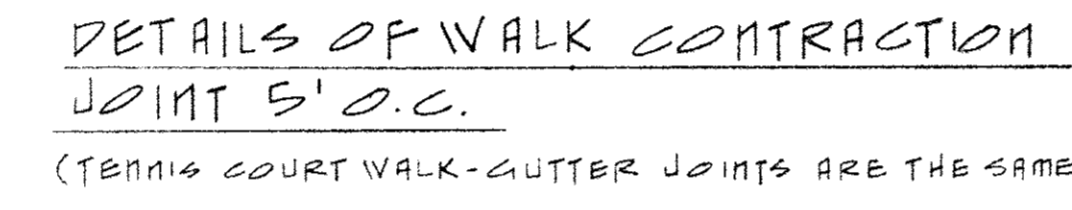
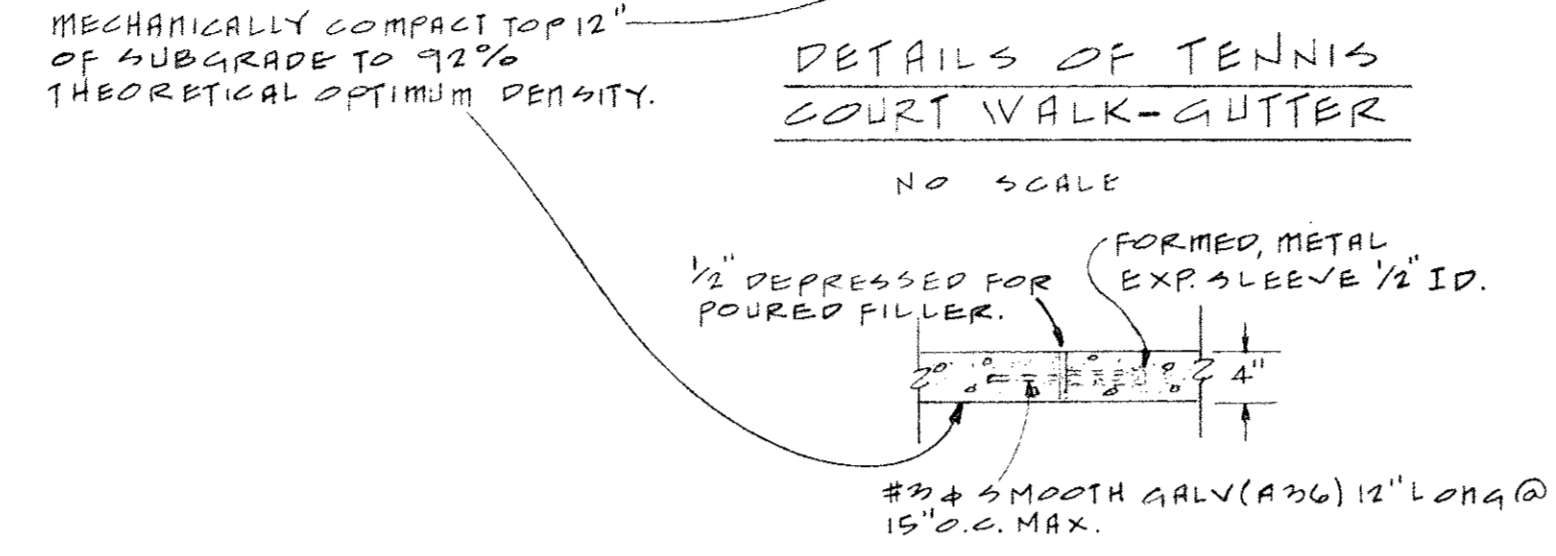
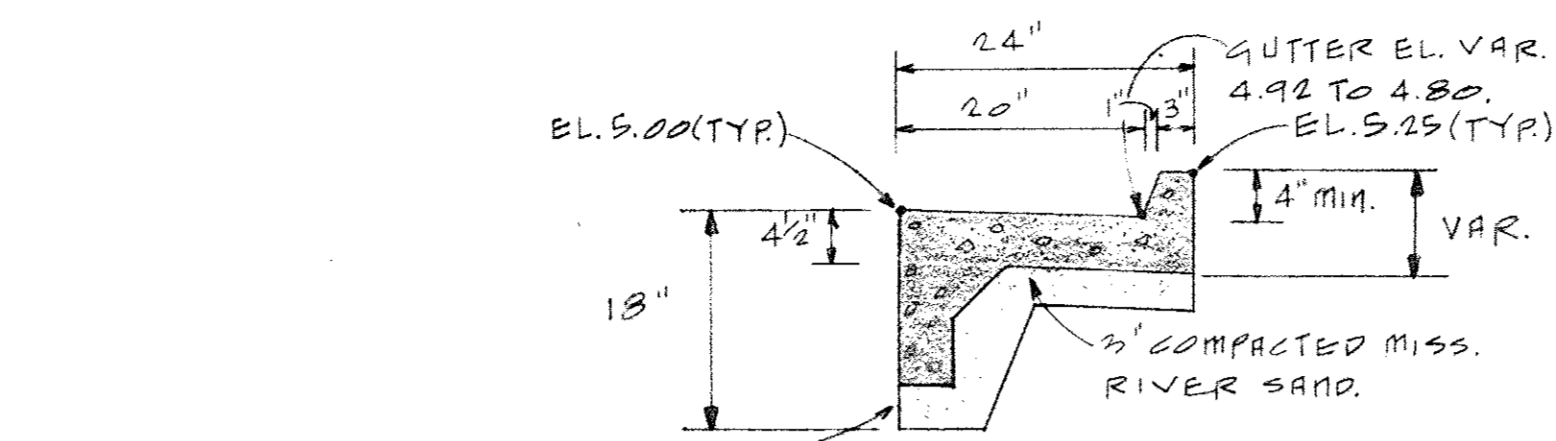
EXISTING UTILITIES WERE THOSE EXISTING PRIOR TO CONTRACT "A". ABOVE GRADE PORTIONS HAVE BEEN REMOVED. BELOW GRADE PORTIONS ARE ABANDONED AND ARE TO BE REMOVED ONLY AS NECESSARY FOR WORK OF THIS CONTRACT. SEE SHT. 3 FOR NEW UTILITIES INSTALLED BY CONTRACT "A" WHICH ARE TO REMAIN AND BE PROTECTED FROM DAMAGE.

EDWARD M. ALBA AND ASSOCIATES
CONSULTING MECHANICAL & ELECTRICAL ENGINEERS
NEW ORLEANS, LOUISIANA

OB NO. 7221-

SHEET NO.

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FENCING AND EDGING DETAILS
SCALE: 3/4" = 1'-0"

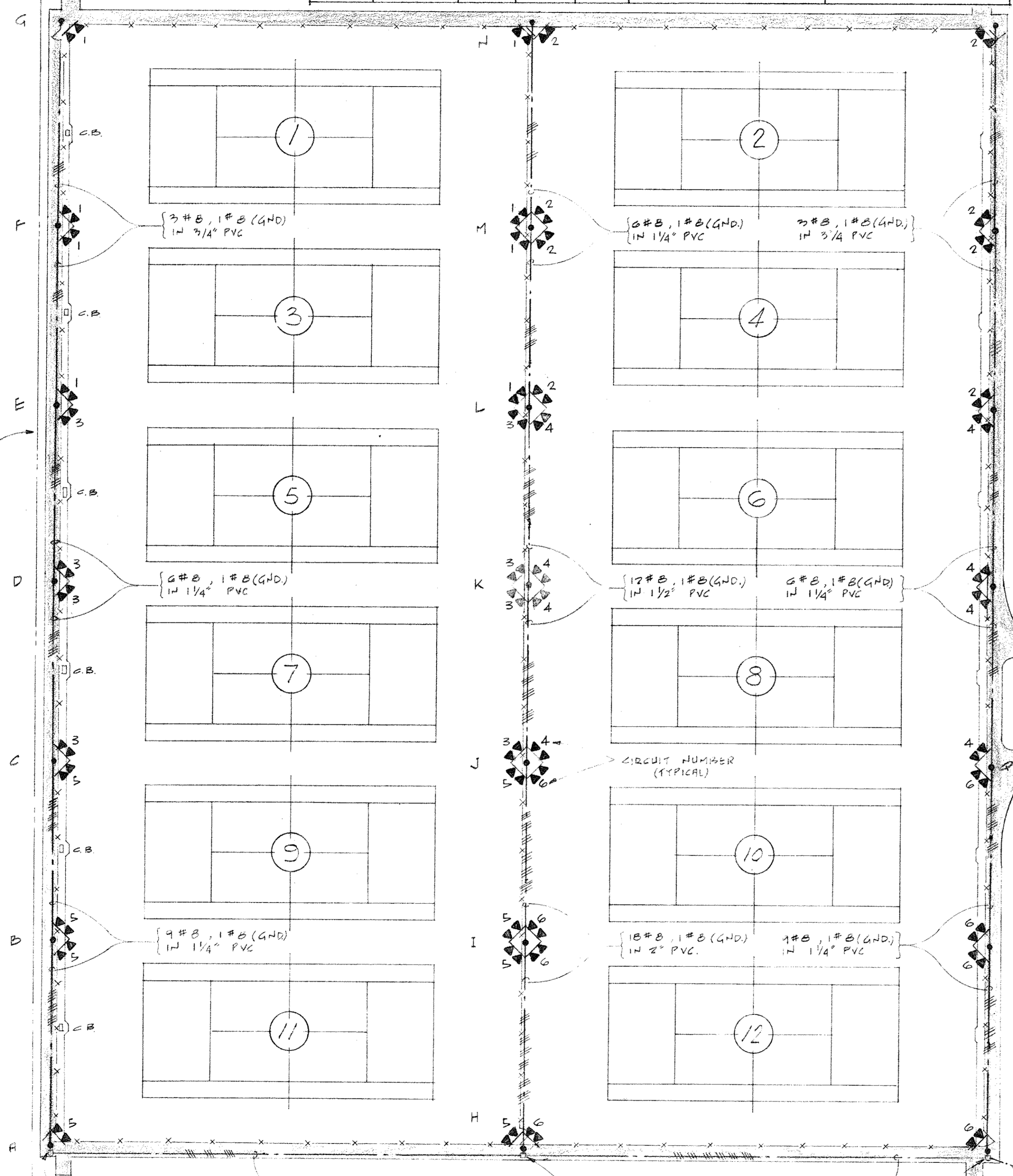
CONTRACT "C"
TENNIS COURTS
EAST CAMPUS
UNIVERSITY OF NEW ORLEANS

These plans and specifications have been prepared by or under the close personal supervision and by the direct participation of the undersigned, who is a duly Licensed Professional Engineer in the State of Louisiana, and who is not providing any other services for this project.

EDWARD M. ALBA
REG. NO. 1485
CONSULTING MECHANICAL & ELECTRICAL ENGINEERS
NEW ORLEANS, LOUISIANA

EDWARD M. ALBA AND ASSOCIATES
CONSULTING MECHANICAL & ELECTRICAL ENGINEERS
NEW ORLEANS, LOUISIANA

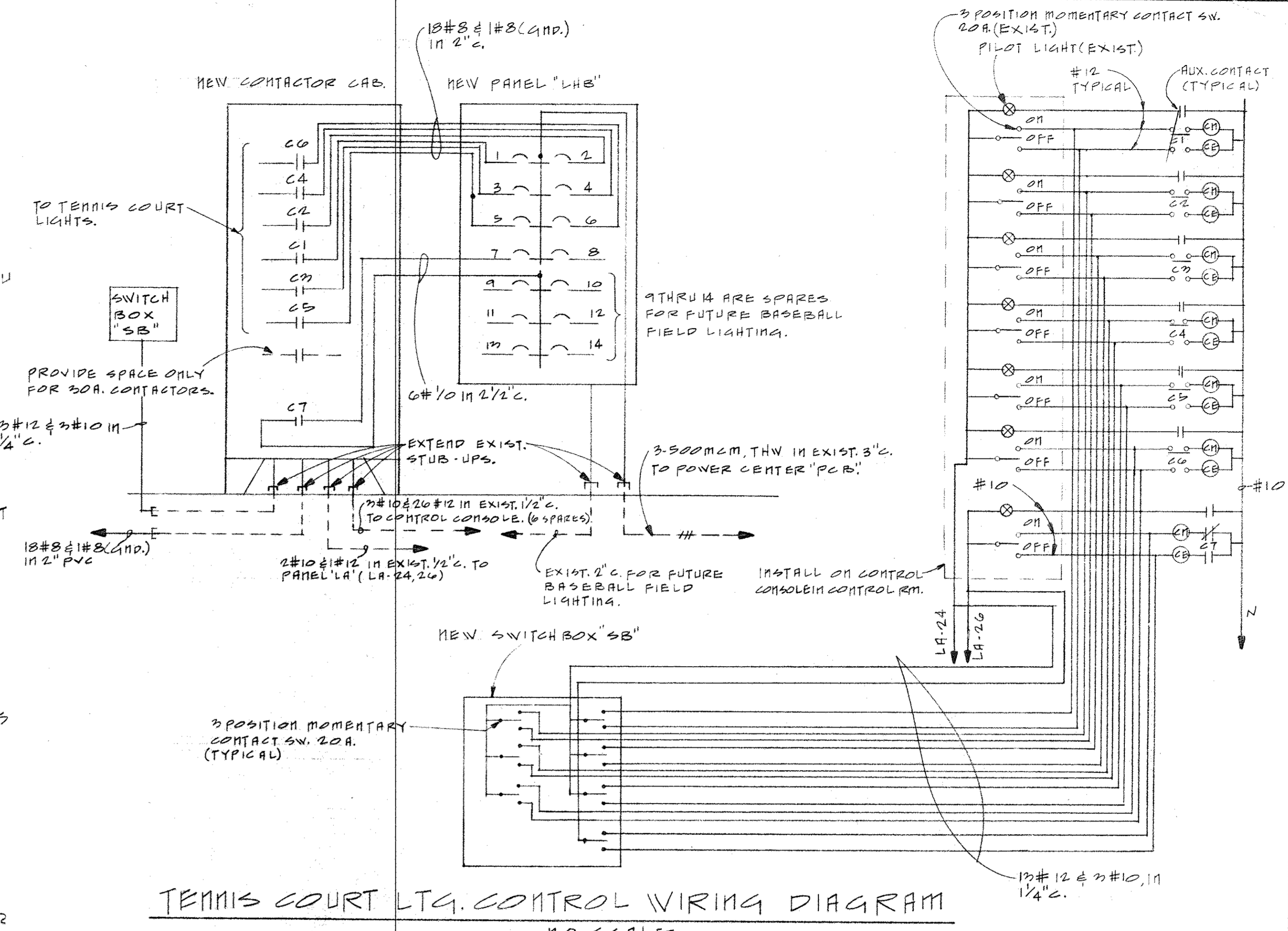
PANEL SCHEDULE					
PANEL	CIRCUIT NO.	NO. OF POLES	TRIP AMPS	WIRE SIZE	DESCRIPTION
LHB	1 THRU 6	3	30	#8	TENNIS COURTS LTG. (CONTROLLED BY CONT. C-6)
	7	3	60	—	SPARE
	8	3	150	#10	SPLIT BUS SECTION (CONTROLLED BY CONT. C-7)
	9, 10	3	40	—	SPARE
	11, 12	3	40	—	SPARE
SPLIT BUS SECTION					
	13, 14	3	40	—	SPARE



NOTES

- NUMBER IN FRONT OF FIXTURE INDICATES CIRCUIT NUMBER TO WHICH FIXTURES ARE CONNECTED.
- ALL CIRCUITS ARE 3Ø, 3W, 480V.
- CAST PULL BOXES FLUSH WITH TOP OF CONCRETE WALK.
- CONCRETE ENCASED DUCT TO BE RUN MINIMUM 24" BELOW GRADE.
- PULL BOXES SHALL BE O.Z. TYPE "YR" SIZE AS INDICATED.
- ELECTRICAL WORK IS NOT AFFECTED BY ALTERNATES. ALL WORK IS TO BE INCLUDED IN THE BASE BID.

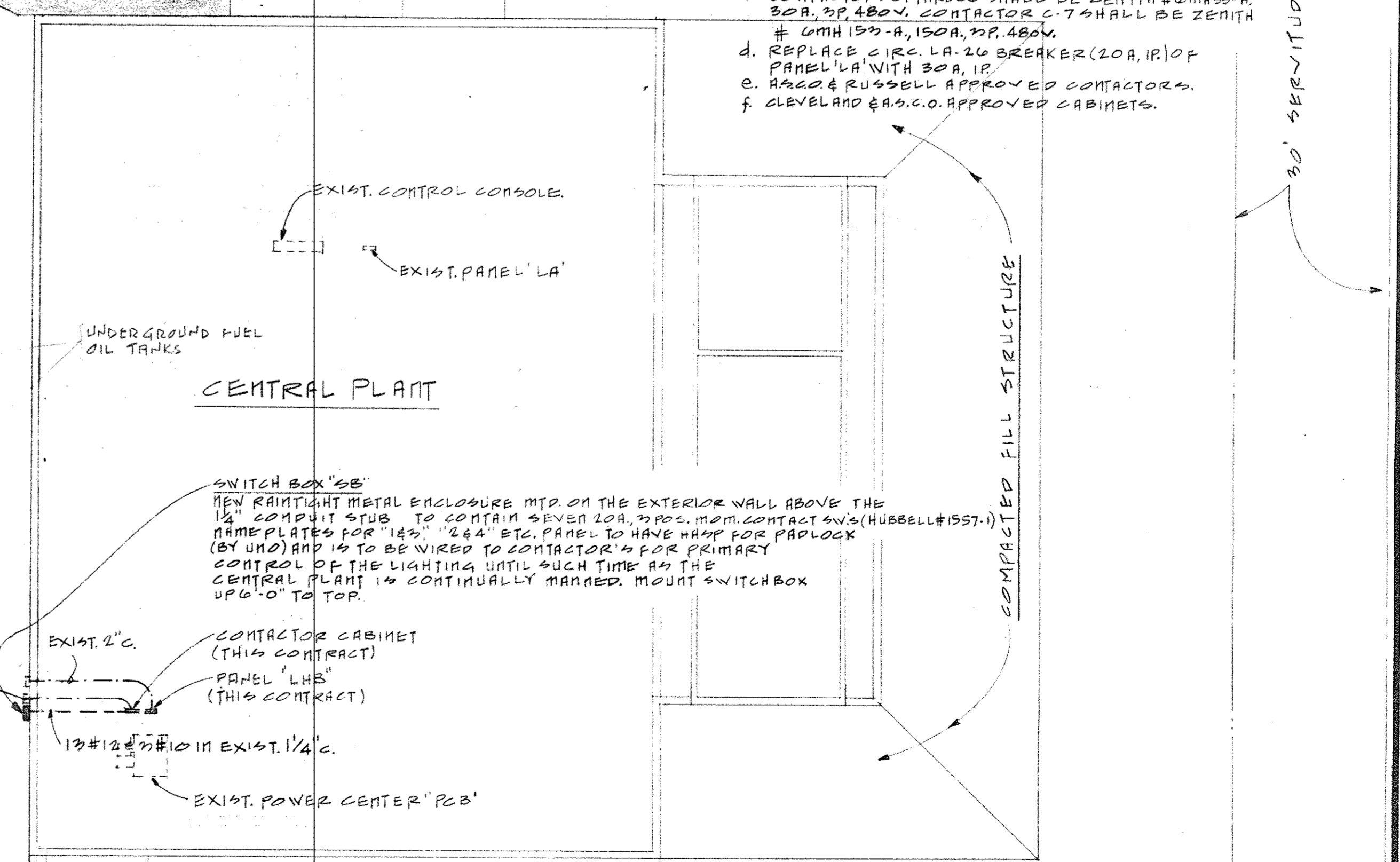
PARTIAL SITE PLAN
SCALE: 1"=20'-0"



TENNIS COURT LTG. CONTROL WIRING DIAGRAM
NO SCALE

NOTE:

- COORDINATE W/CONTROL CONTR. FOR EXACT LOCATION & METHOD OF CONNECTION OF SWITCHES & PILOT LIGHTS IN CONTROL ROOM.
- CONTRACTOR CAB. SHALL BE KELLEY CONTROL NO. KCCP-7349 FINISH TO MATCH ADJACENT PANELS.
- CONTRACTORS C-1 THRU C-6 SHALL BE ZENITH #60H33-A 3ØA, 3Ø, 480V. CONTRACTOR C-7 SHALL BE ZENITH #60H153-A, 15ØA, 3Ø, 480V.
- REPLACE CIRC. LA-26 BREAKER (20A, 1P) OF PANEL 'LA' WITH 3ØA, 1P.
- ASCO & RUSSELL APPROVED CONTRACTORS.
- CLEVELAND & A.C.O. APPROVED CABINETS.



CENTRAL PLANT

SERVICE DRIVE



THE UNIVERSITY of NEW ORLEANS

Lake Pontchartrain



- | | |
|--|--|
| 1. Administration Bldg. | 18. International Center |
| 1A. Administration Annex | 19. Kirschman Hall |
| 2. Amphitheater | 20. Lafitte Village |
| 3. Bicentennial Education Ctr. | 21. Liberal Arts Bldg. |
| 4. Bienville Hall | 22. Mathematics Bldg. |
| 4A. The Commons | 23. Milneburg Hall |
| 5. Biology Bldg. | 24. Newman Ctr. |
| 6. Bus Stop | 25. North Central Plant |
| 7. Central Utilities Plant | 26. Oliver St. Pé Ctr (TRAC) |
| 8. Chemistry-Sciences Annex | 27. Performing Arts Ctr. |
| 10. Computer Center | 28A. Pontchartrain Hall North |
| 11. Earl K. Long Library & Privateer Enrollment Ctr. | 28B. Pontchartrain Hall South |
| 12. Engineering Bldg. | 29. Privateer Place |
| 13. Facility Services | 30. Recreation & Fitness Ctr. |
| 14. Fine Arts Bldg. | 31. School of Hotel, Restaurant & Tourism Admin. Bldg. |
| 15. Geology & Psychology Bldg. | 32. Science Bldg. |
| 16. Homer L. Hitt Alumni Ctr. | 33. The Cove |
| 17. Human Performance Ctr./The Athletic Center | 34. University Ctr. |

- A. UNO Lakefront Arena
B. Utilities
C. Maestri Field
D. Tennis Center
E. The NET Charter High School

- Research & Technology Park**
35. Advanced Technology Center
36. Center for Energy Research Management
37. Lindy C. Boggs Conf. Center
38. Navy Info Tech Center

PROJECT
LOCATION

